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Fig. 1

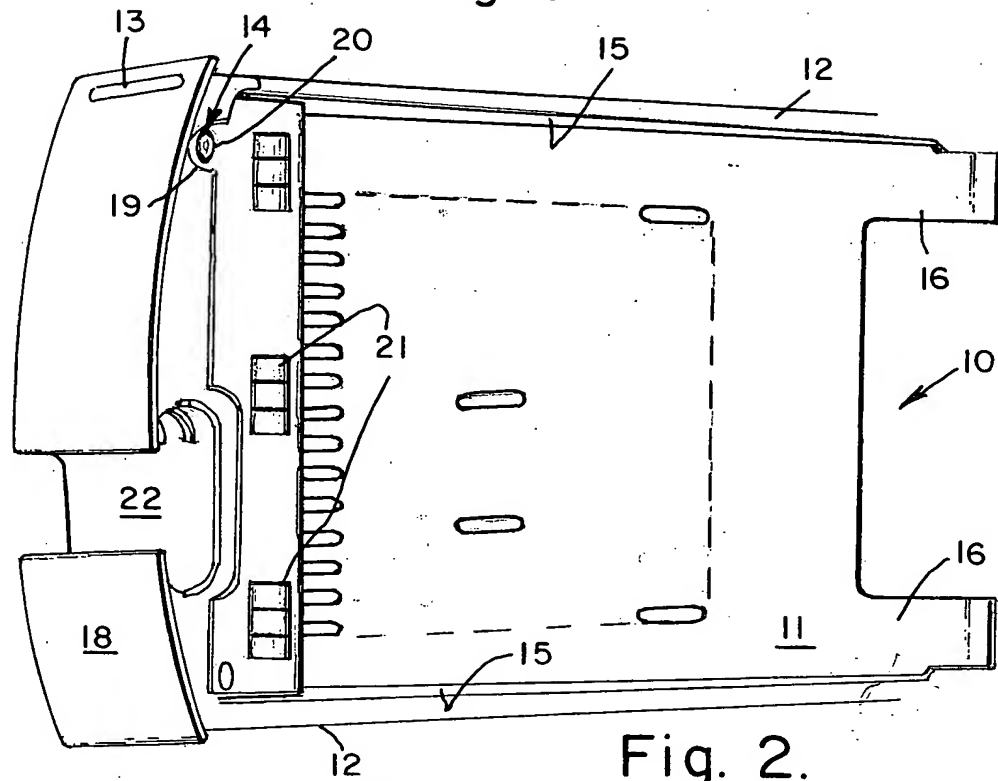
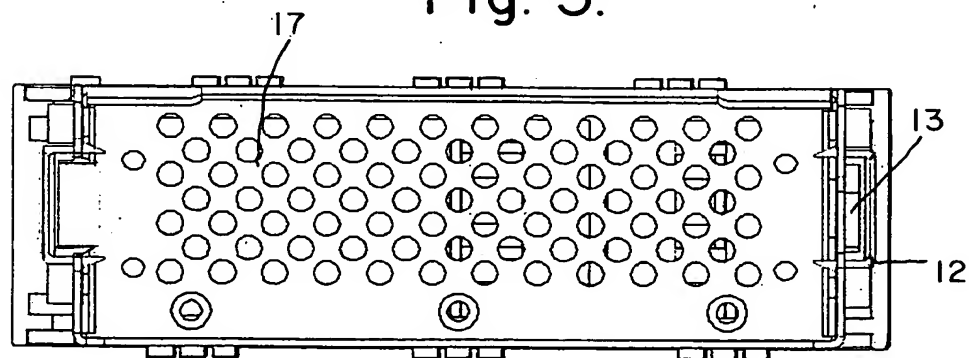


Fig. 3.



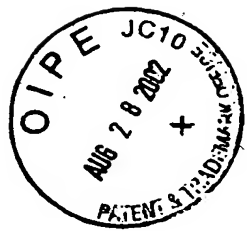


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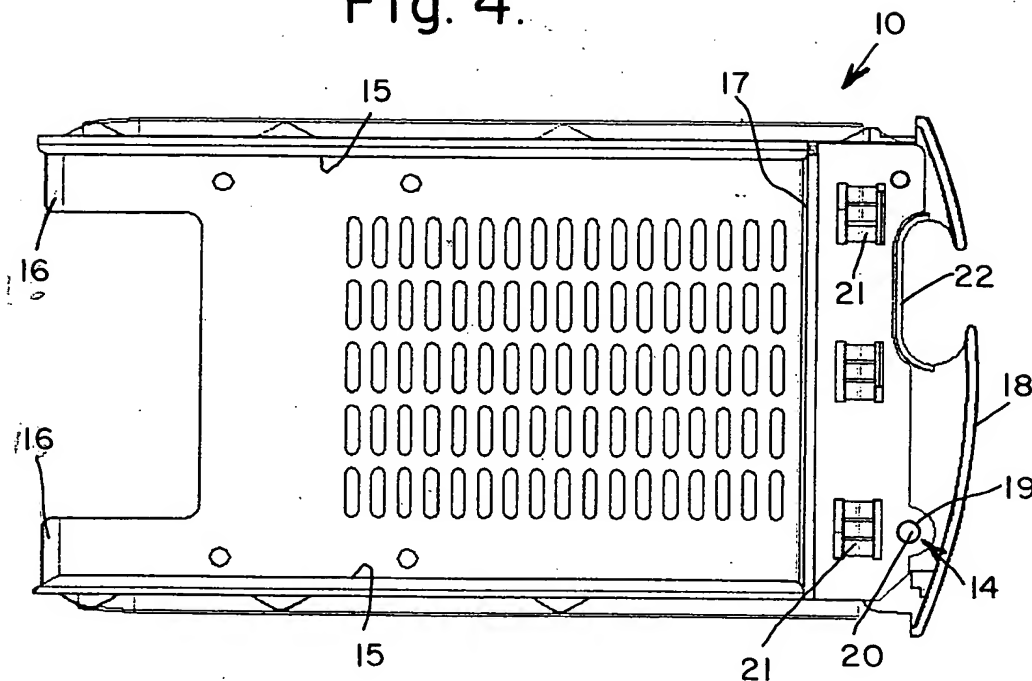
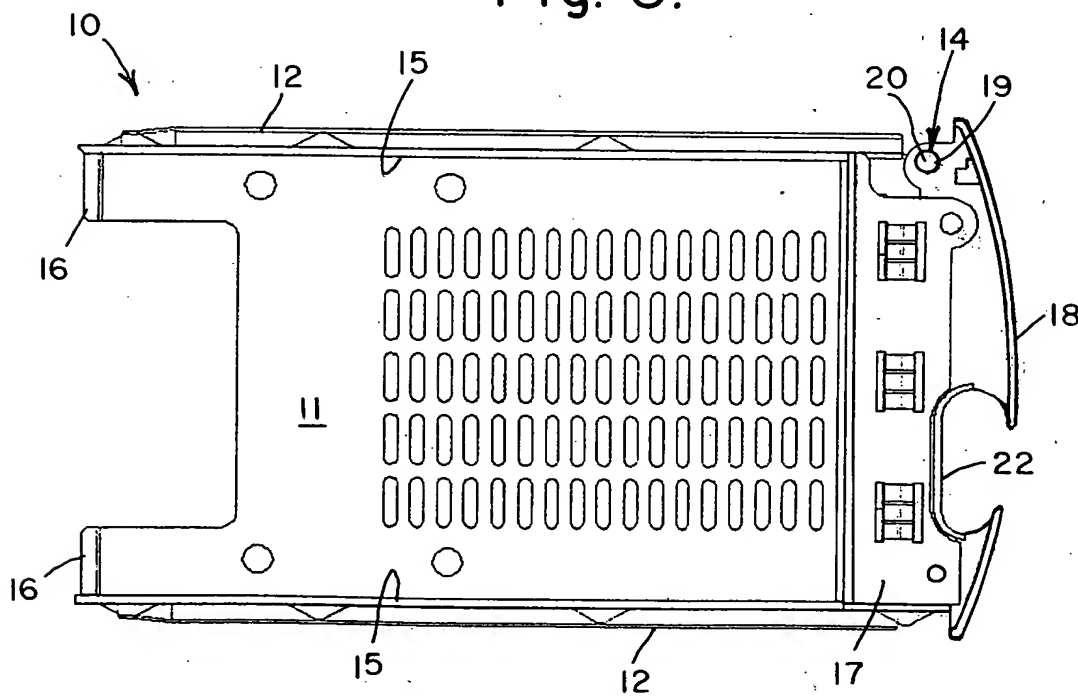


Fig. 5.



2003280 "E2402001"



10090427-08800

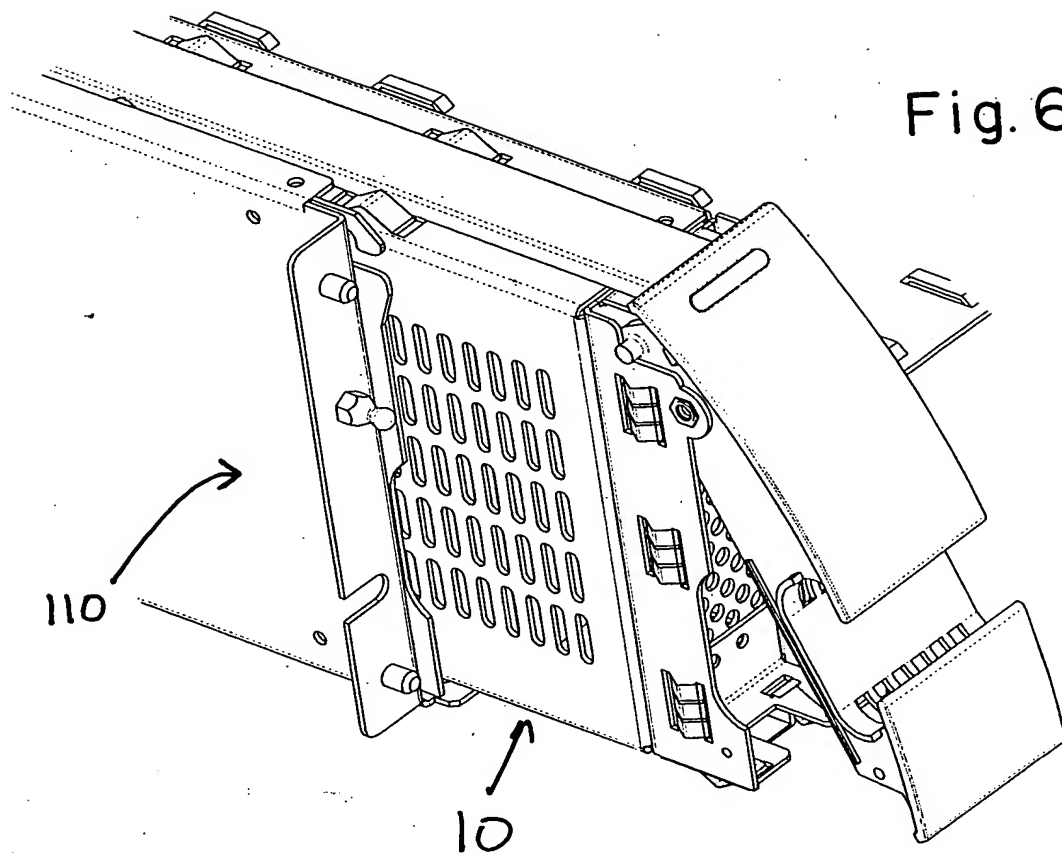


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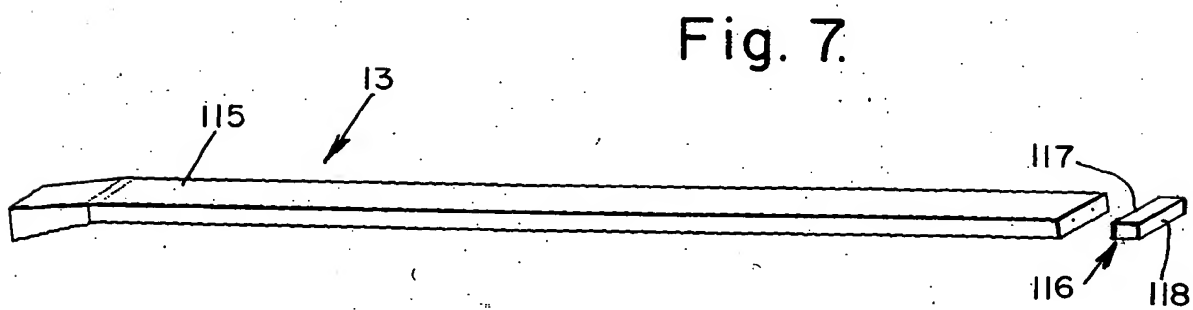


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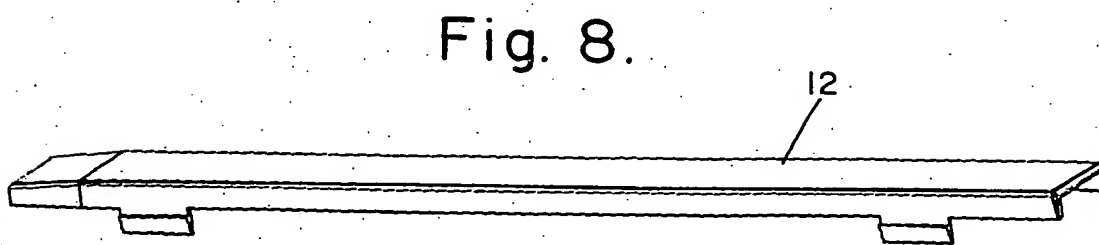


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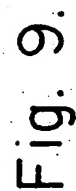
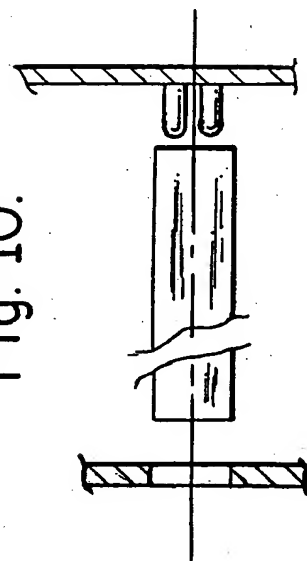


Fig. 10.



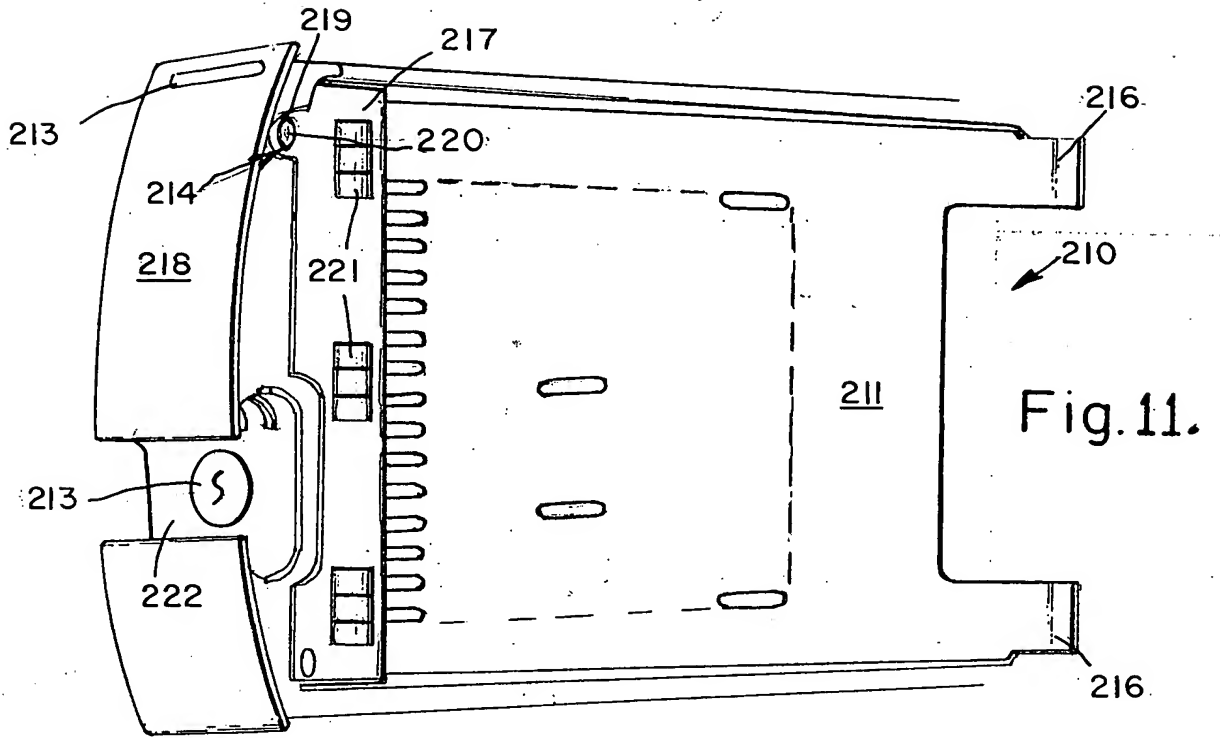
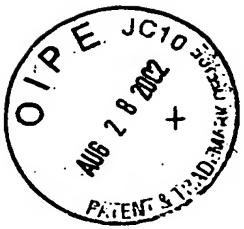


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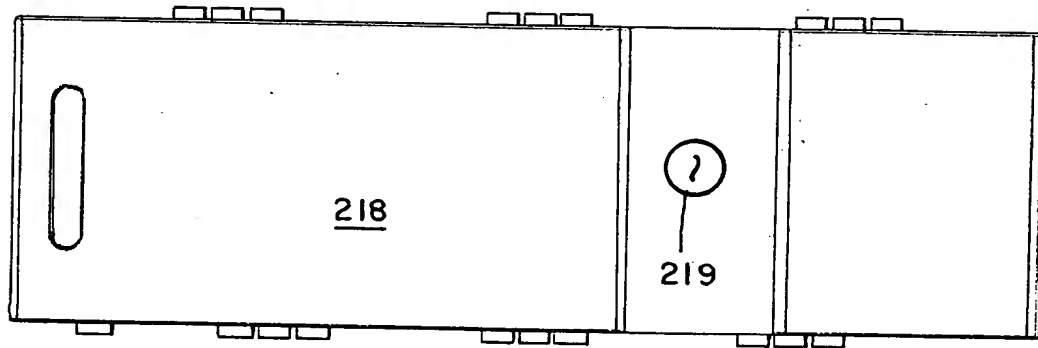
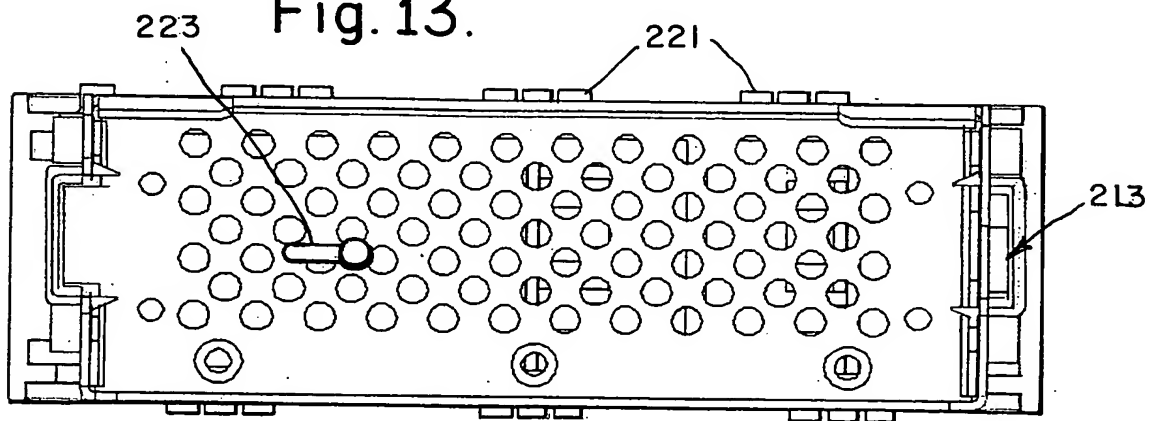


Fig. 13.



208280-240001

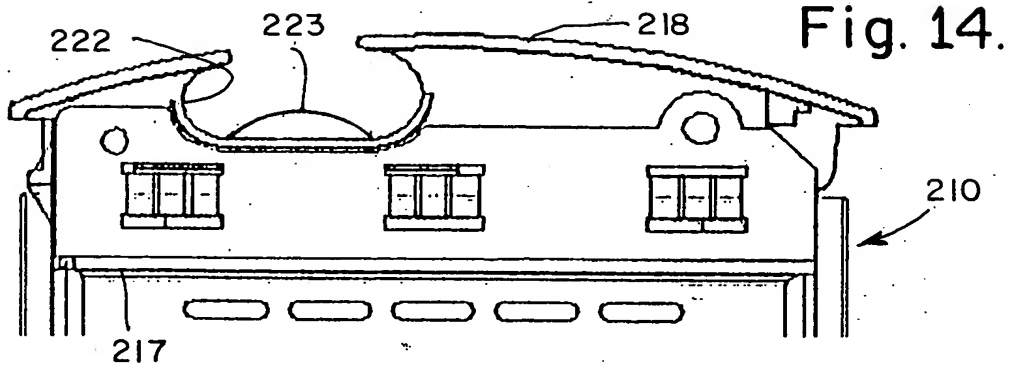


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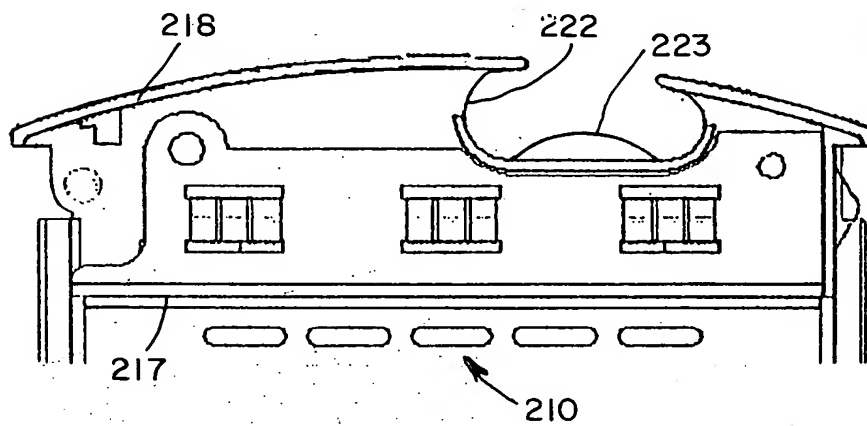
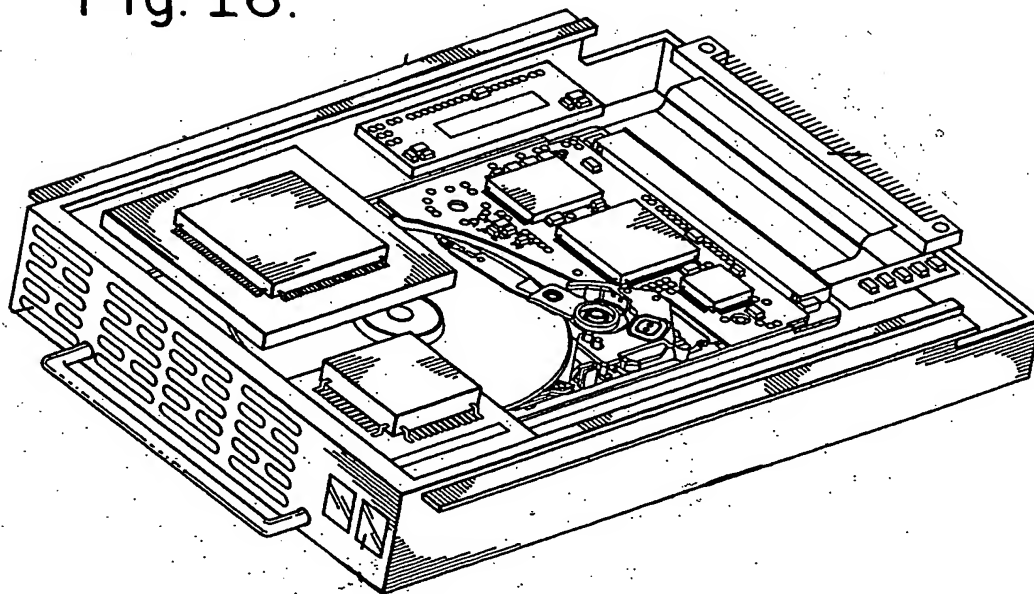


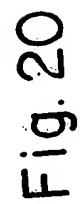
Fig. 15.

Fig. 16.



20082280-E2406001

A circular black and white stamp. The text "OIP" is on the left, "JC10" is on the right, and "AUG 28 2012" is in the center. The words "OFFICE OF INTELLECTUAL PROPERTY" are written around the bottom edge of the circle.





202280-22405001

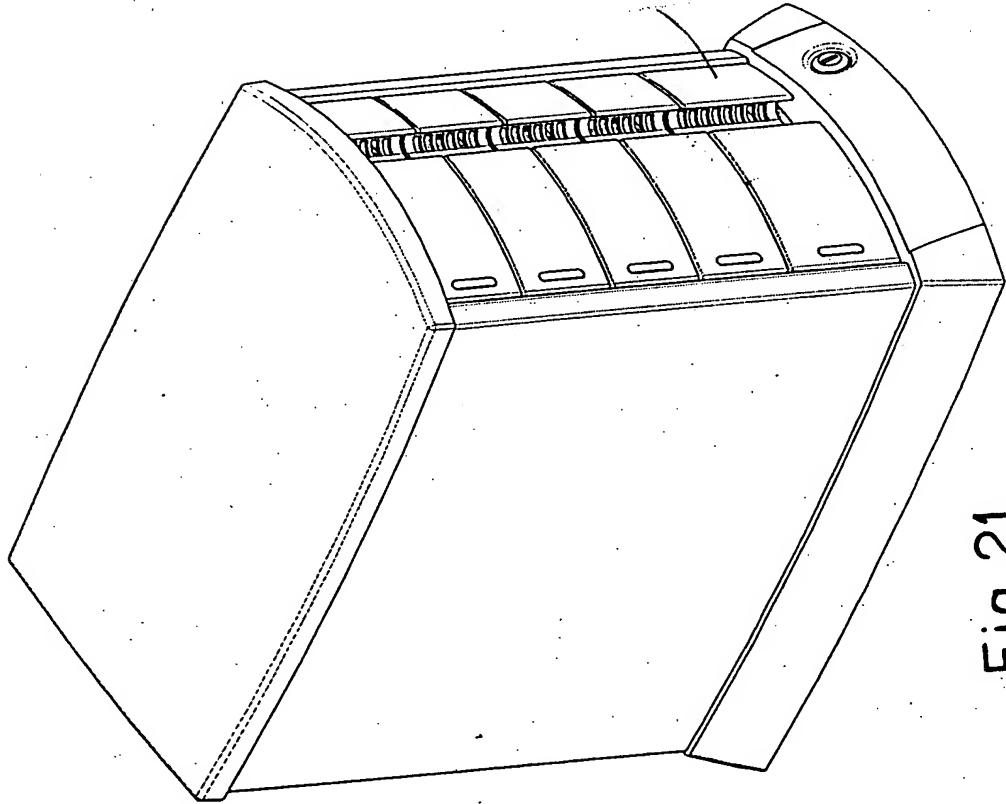


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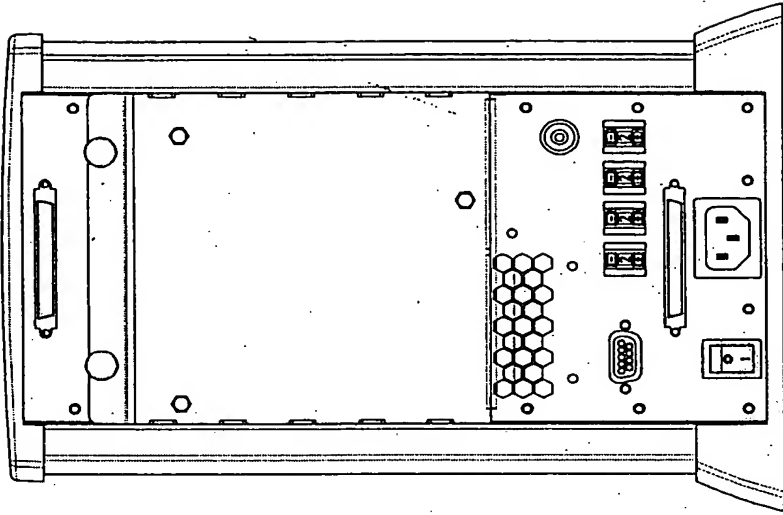


Fig. 22.



203230 "E2406001"

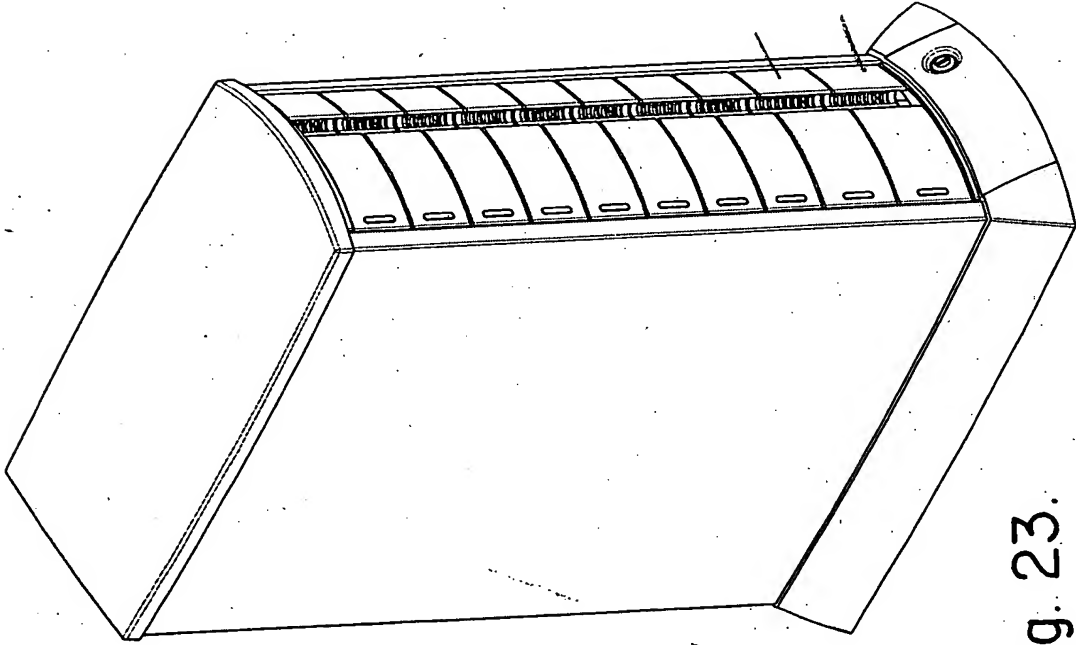


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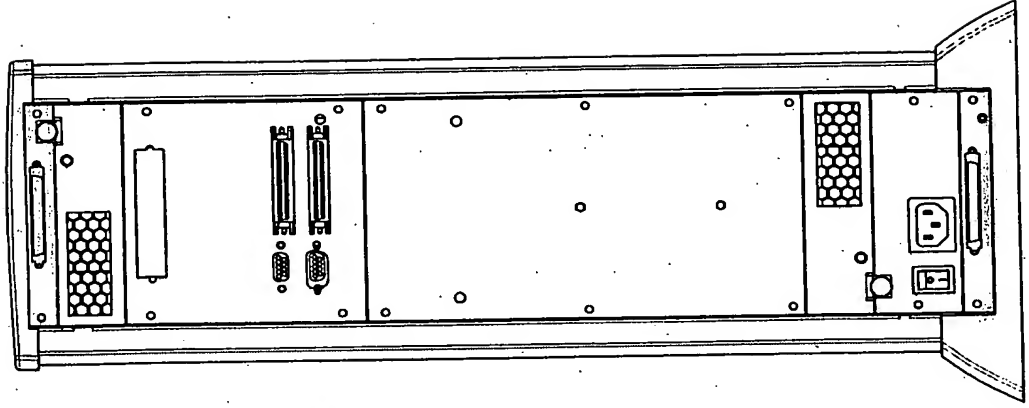


Fig. 24.

20230724

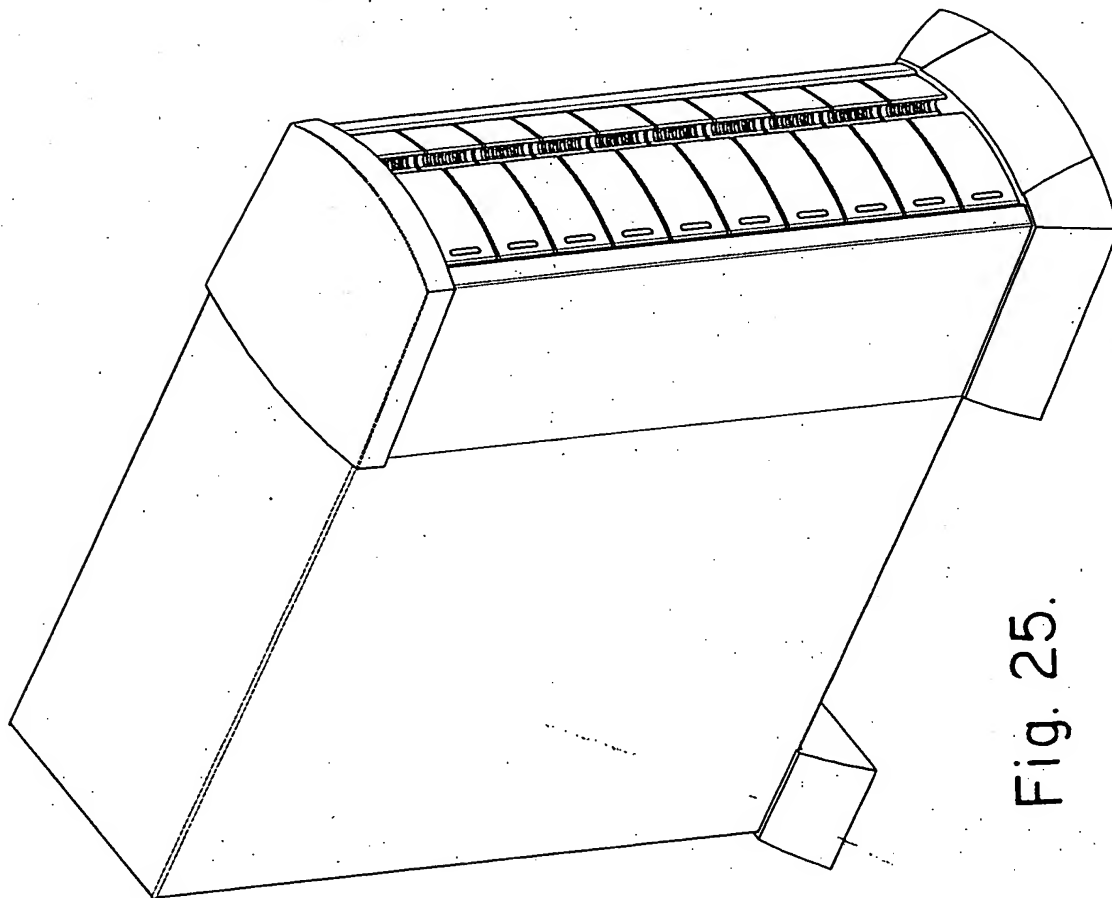


Fig. 25.

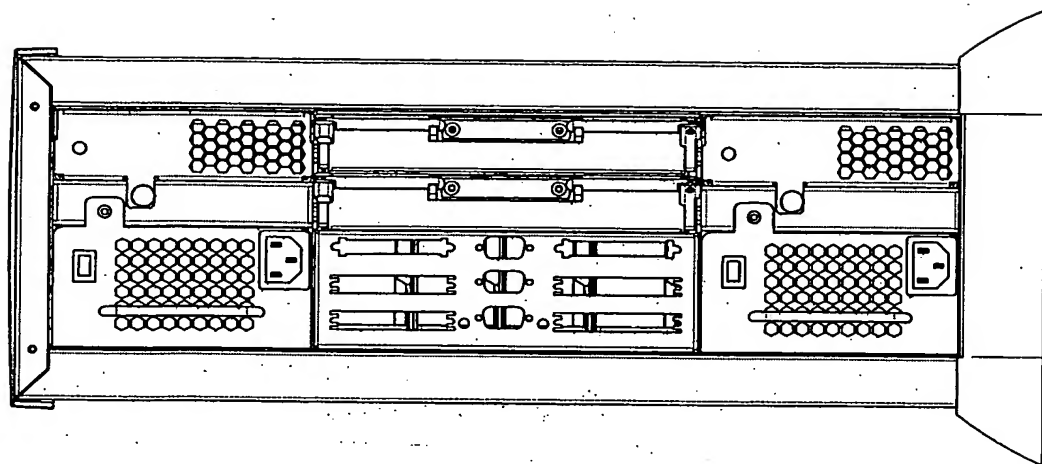
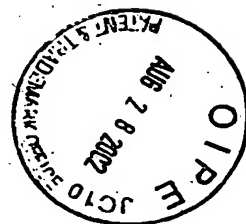
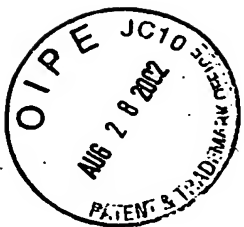


Fig. 26.





202280 E2406001

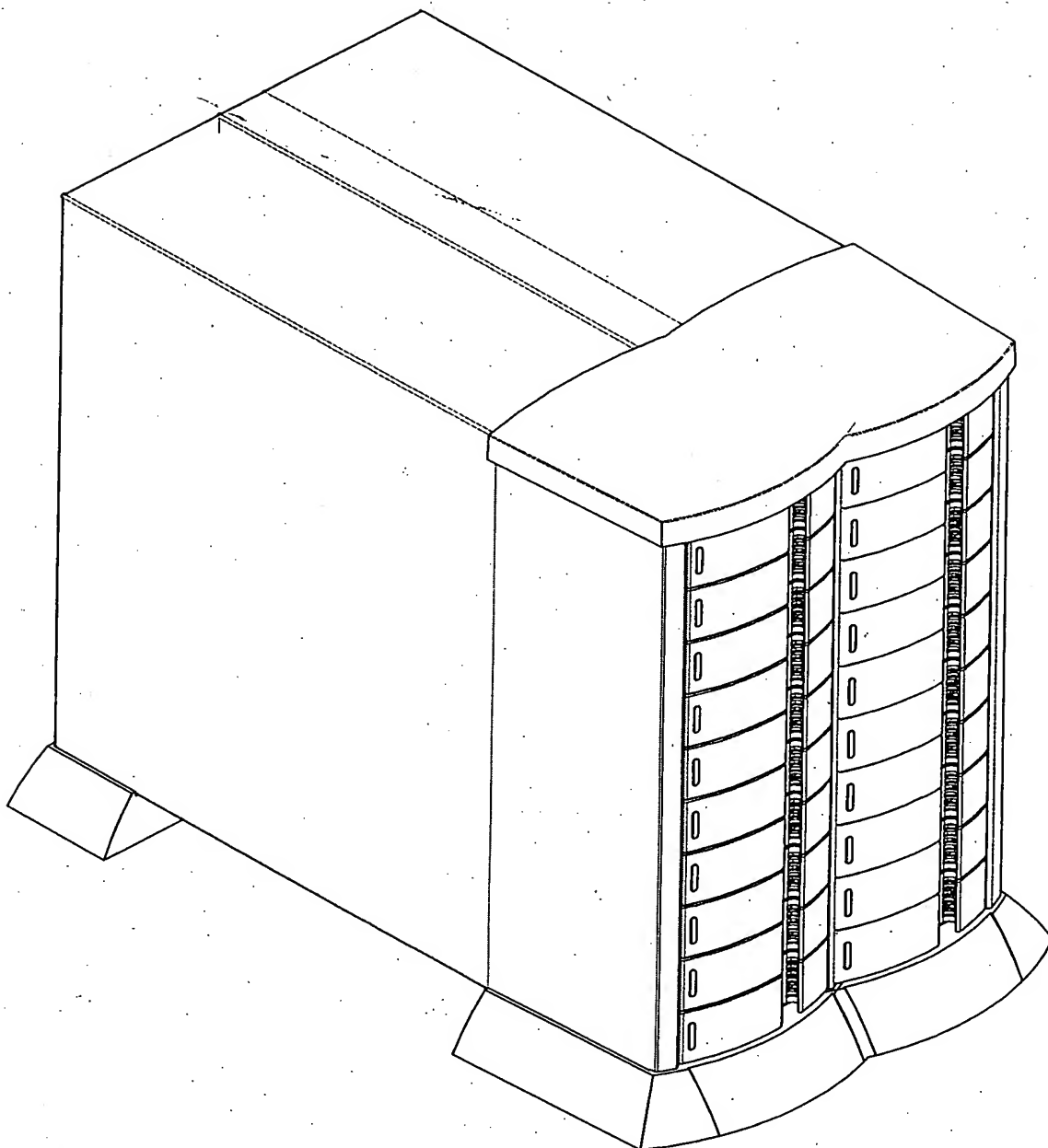


Fig. 27.



203280 E2405001

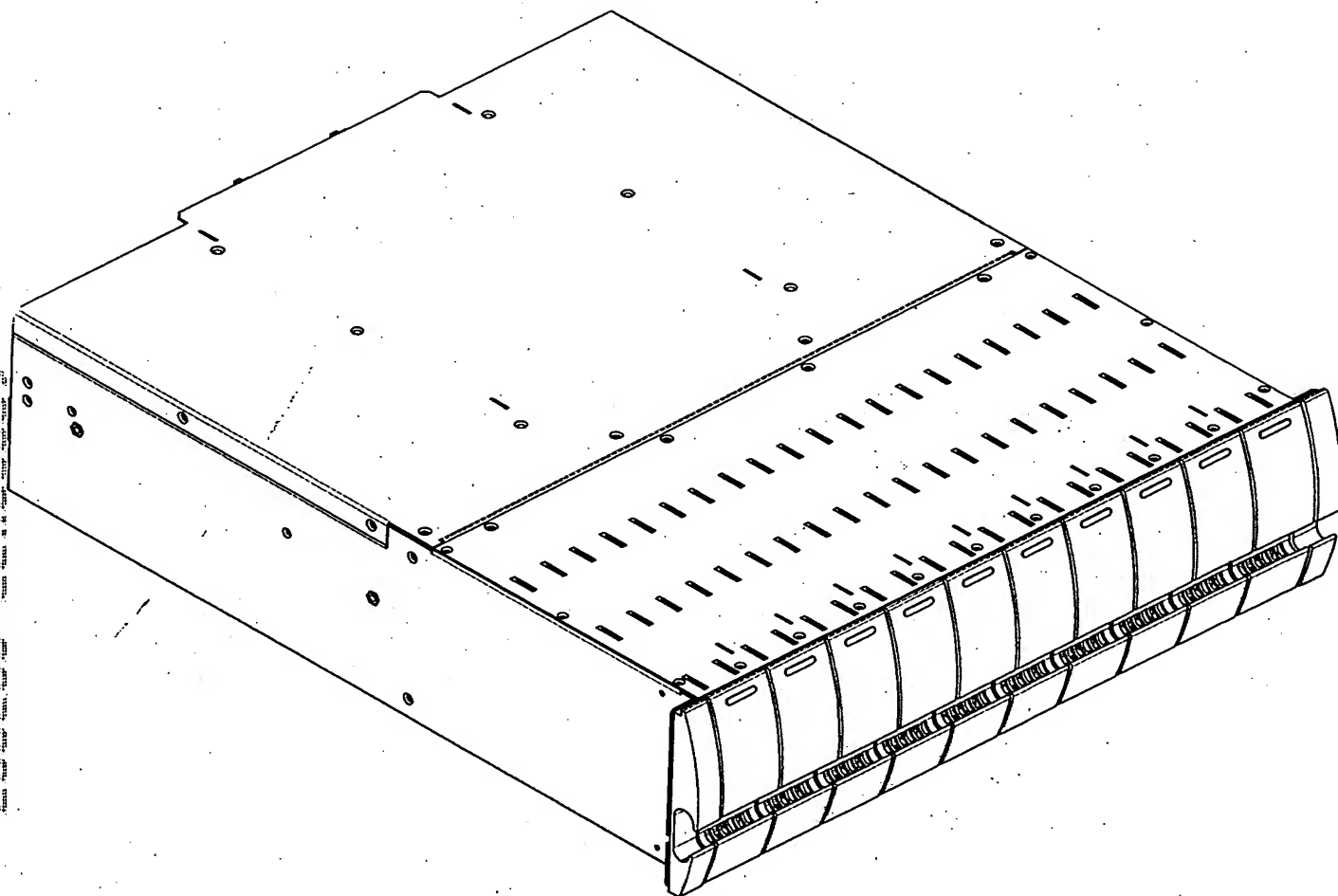


Fig. 28

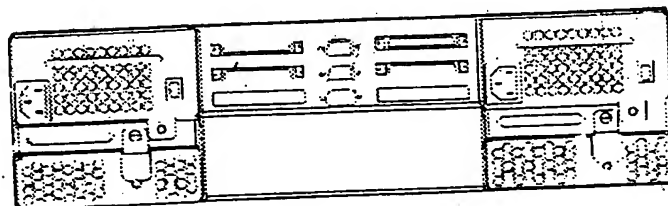


Fig. 29.

208280-6406001

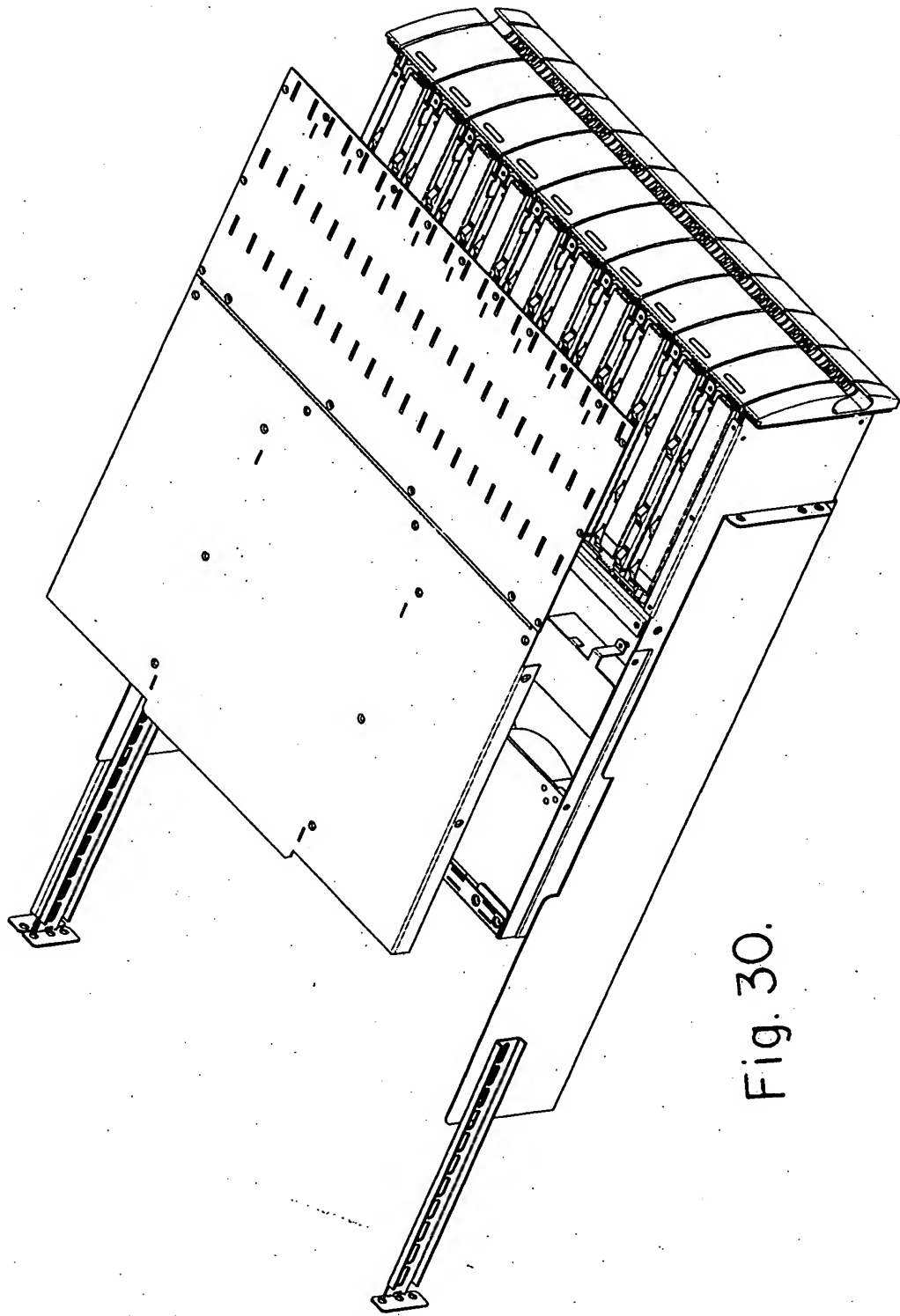
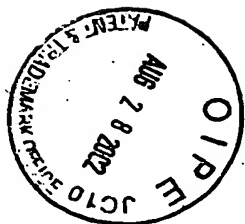


Fig. 30.



208280 "E240600T

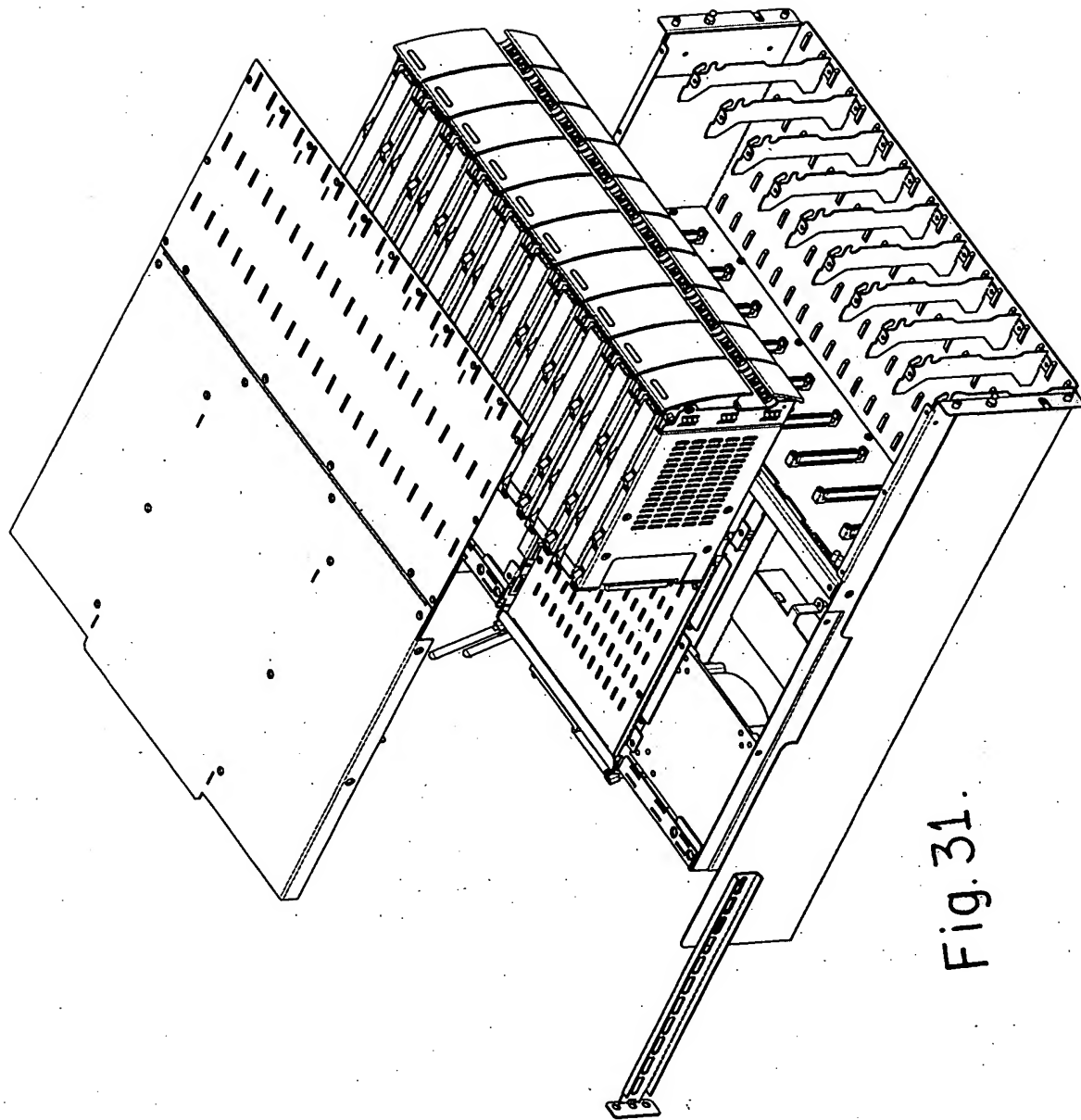
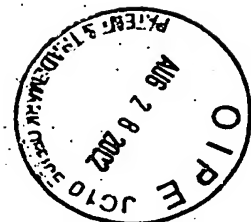


Fig. 31.



10090423 - 082802

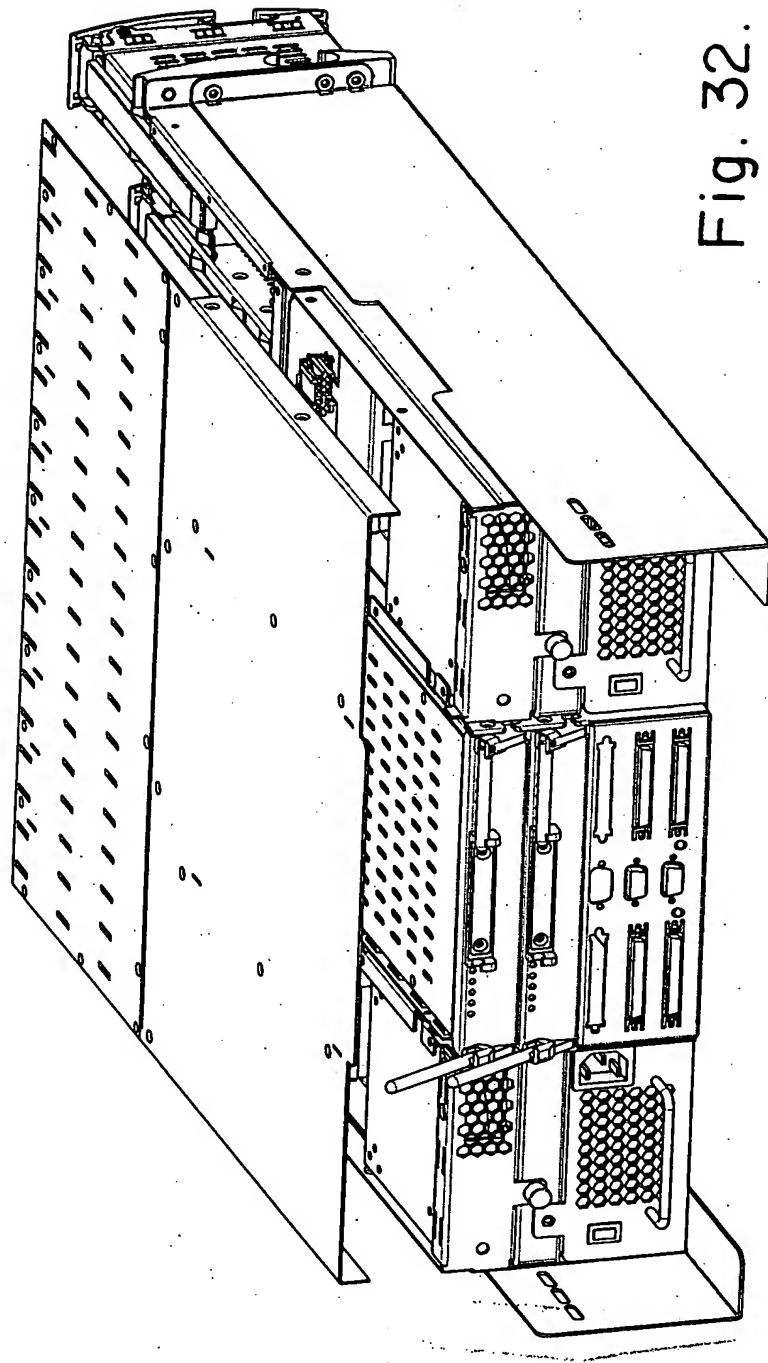
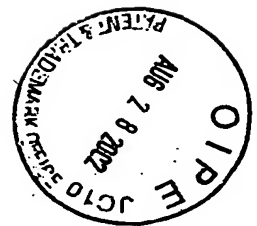


Fig. 32.



10090423-032302

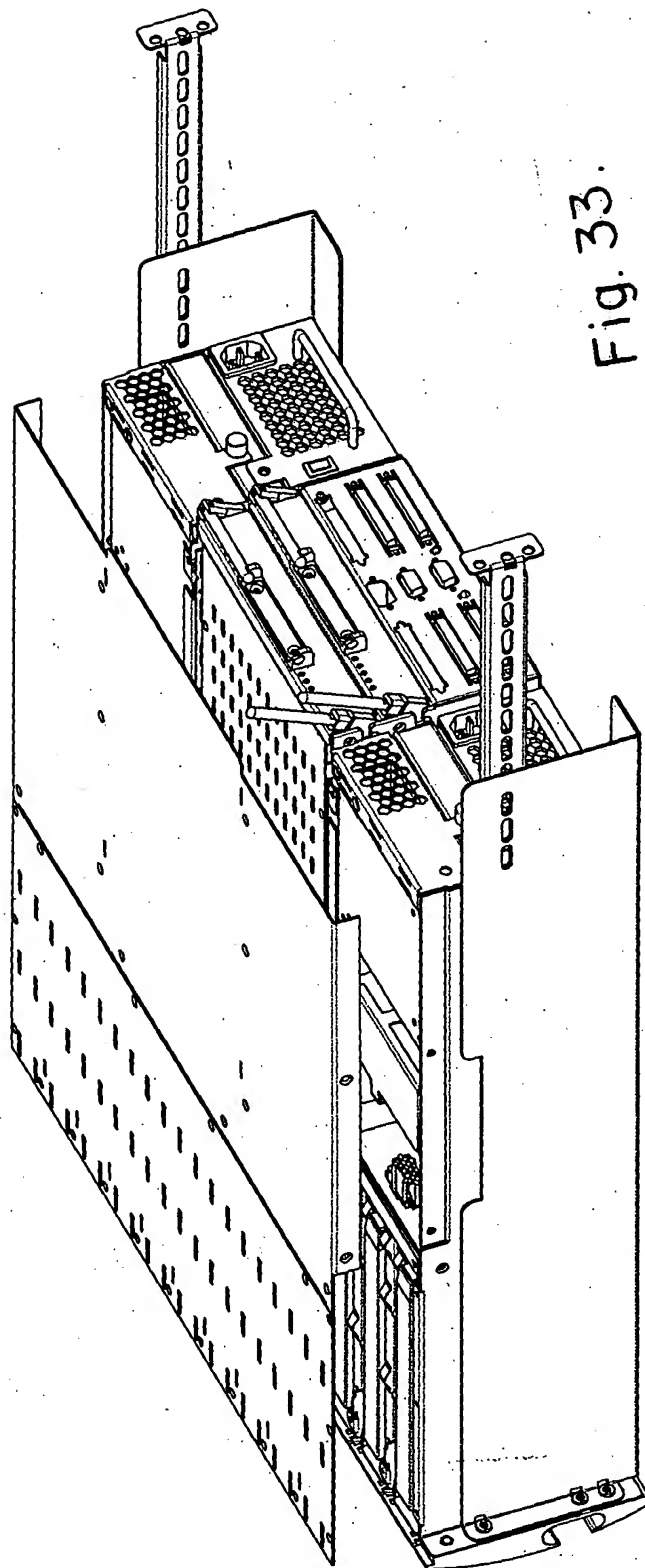


Fig. 33.



2003230 E2406001

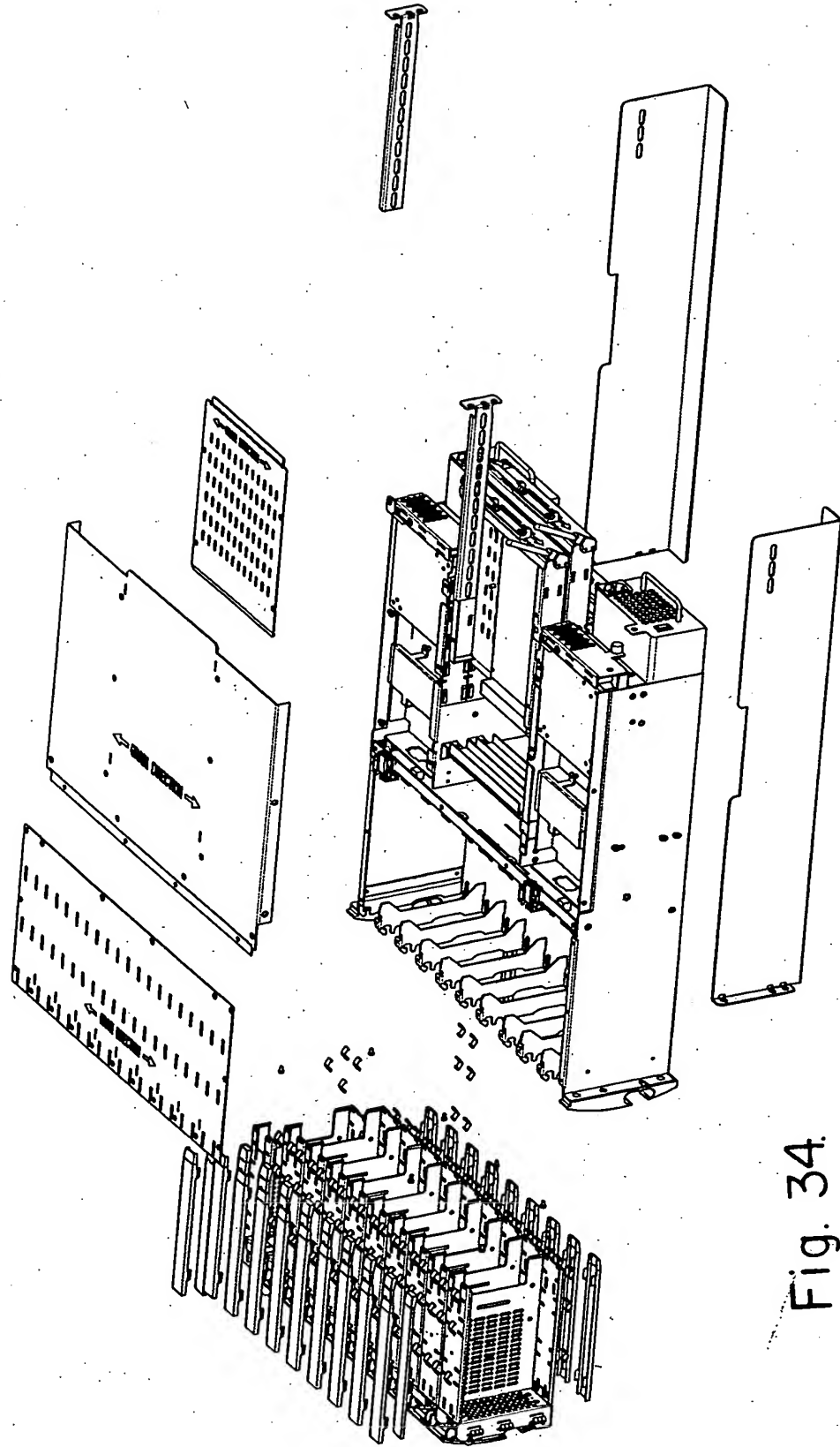
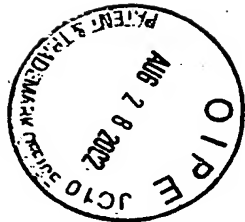


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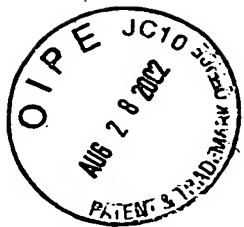


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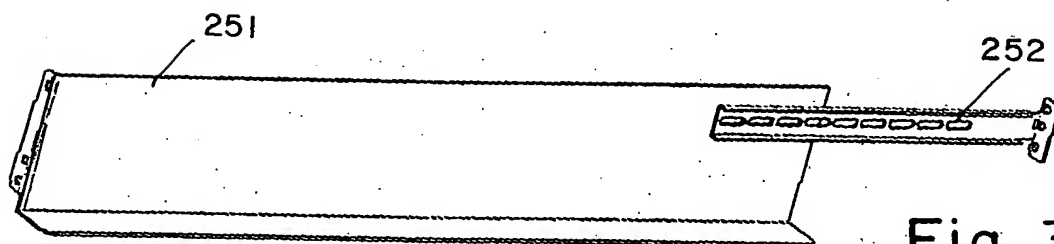
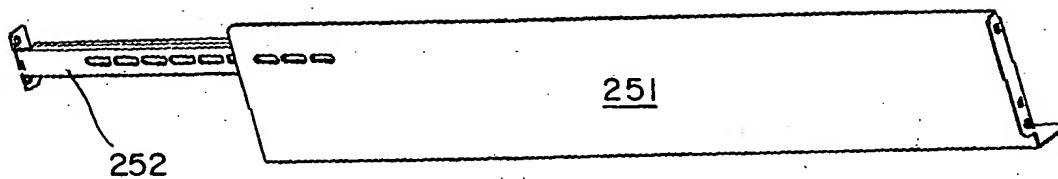


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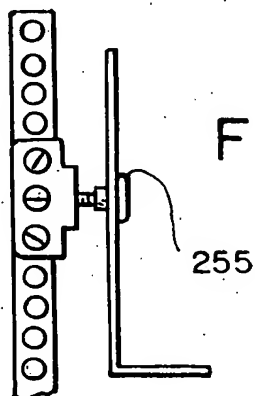


Fig. 38

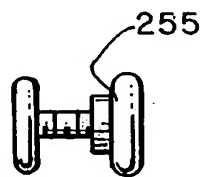


Fig. 39.

10090423-082802

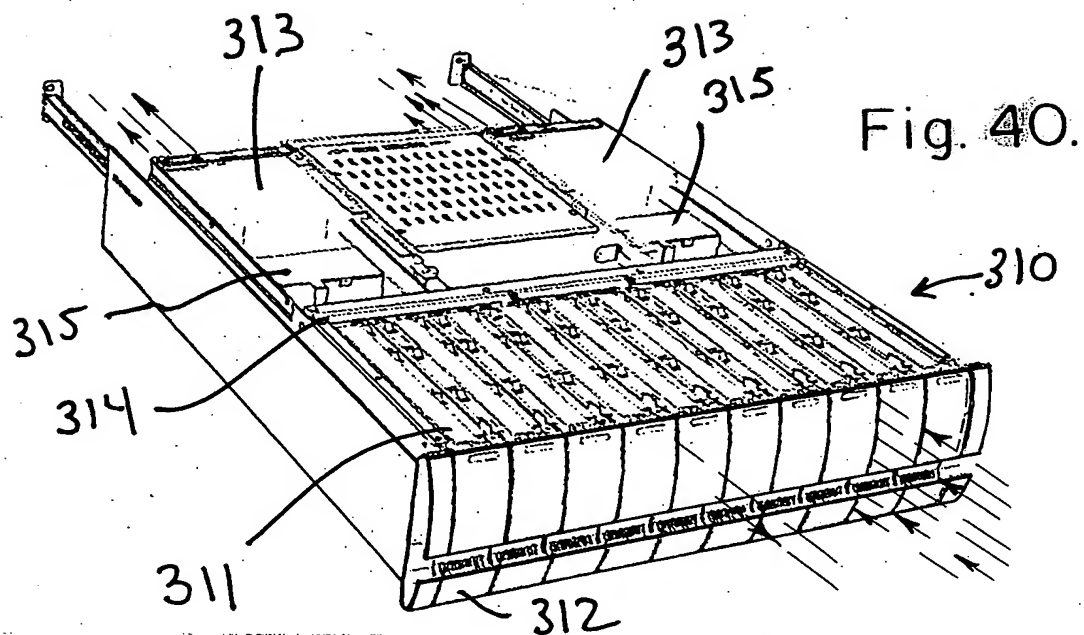
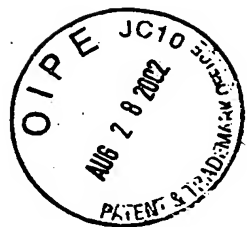


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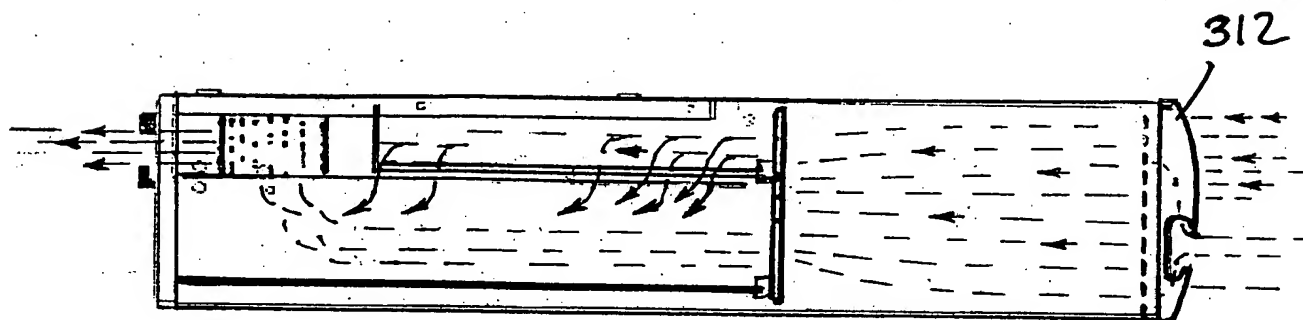


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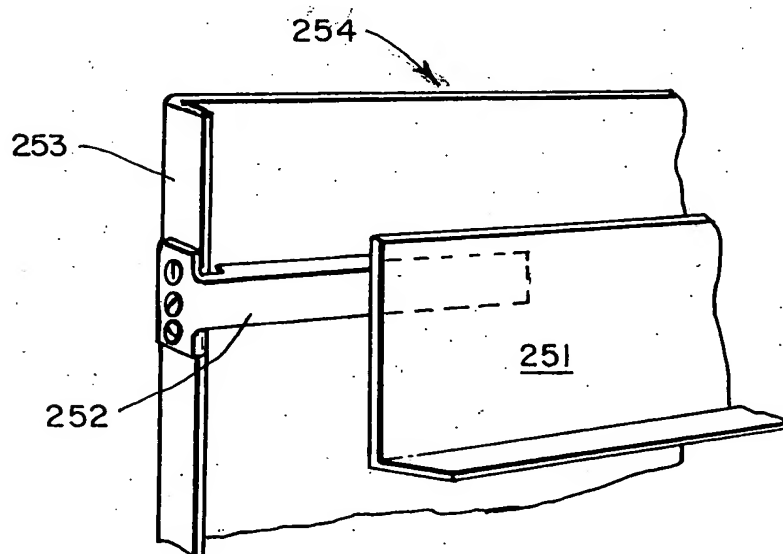


Fig. 35.

203280 E2406001

20020828 - E2406001

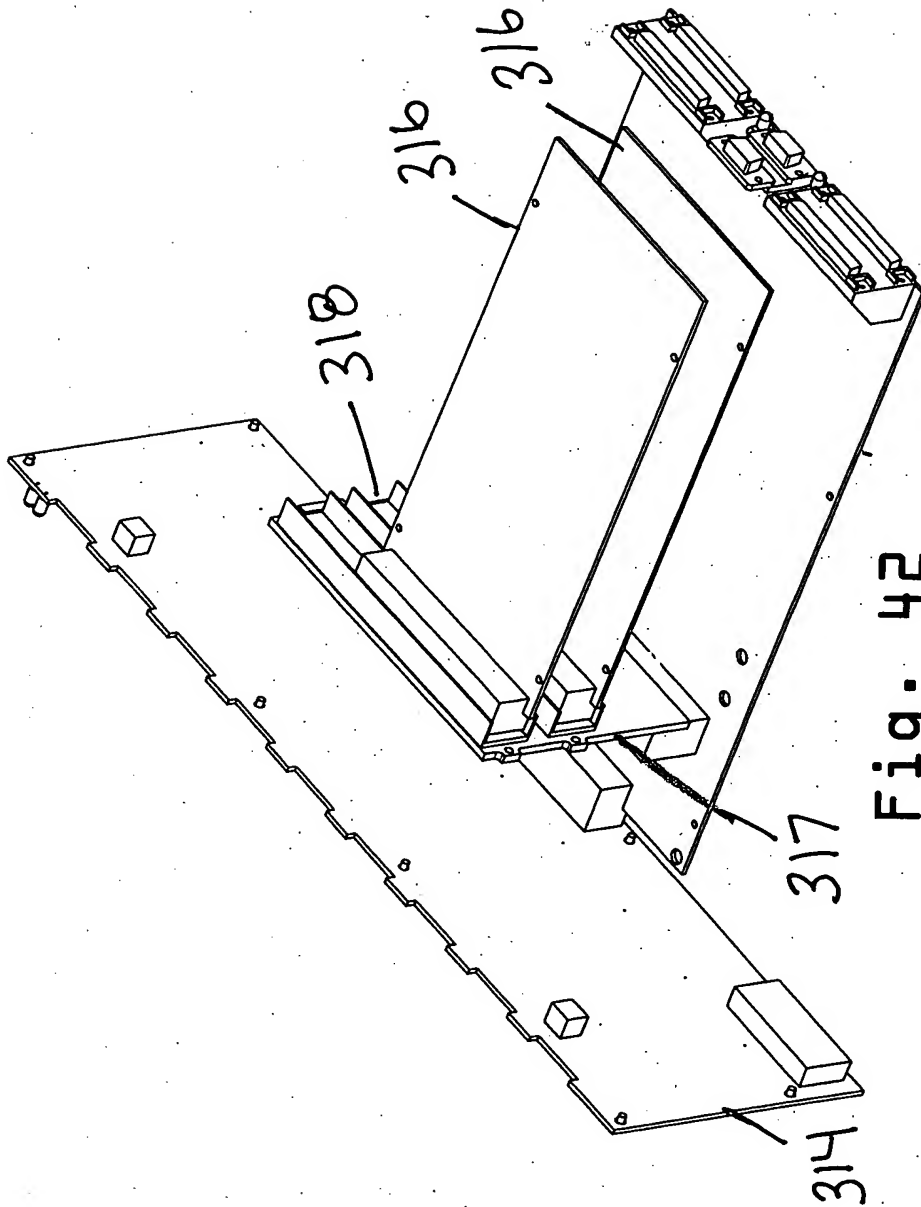
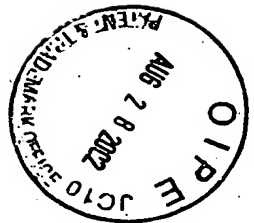


Fig. 42



20030801 52406001

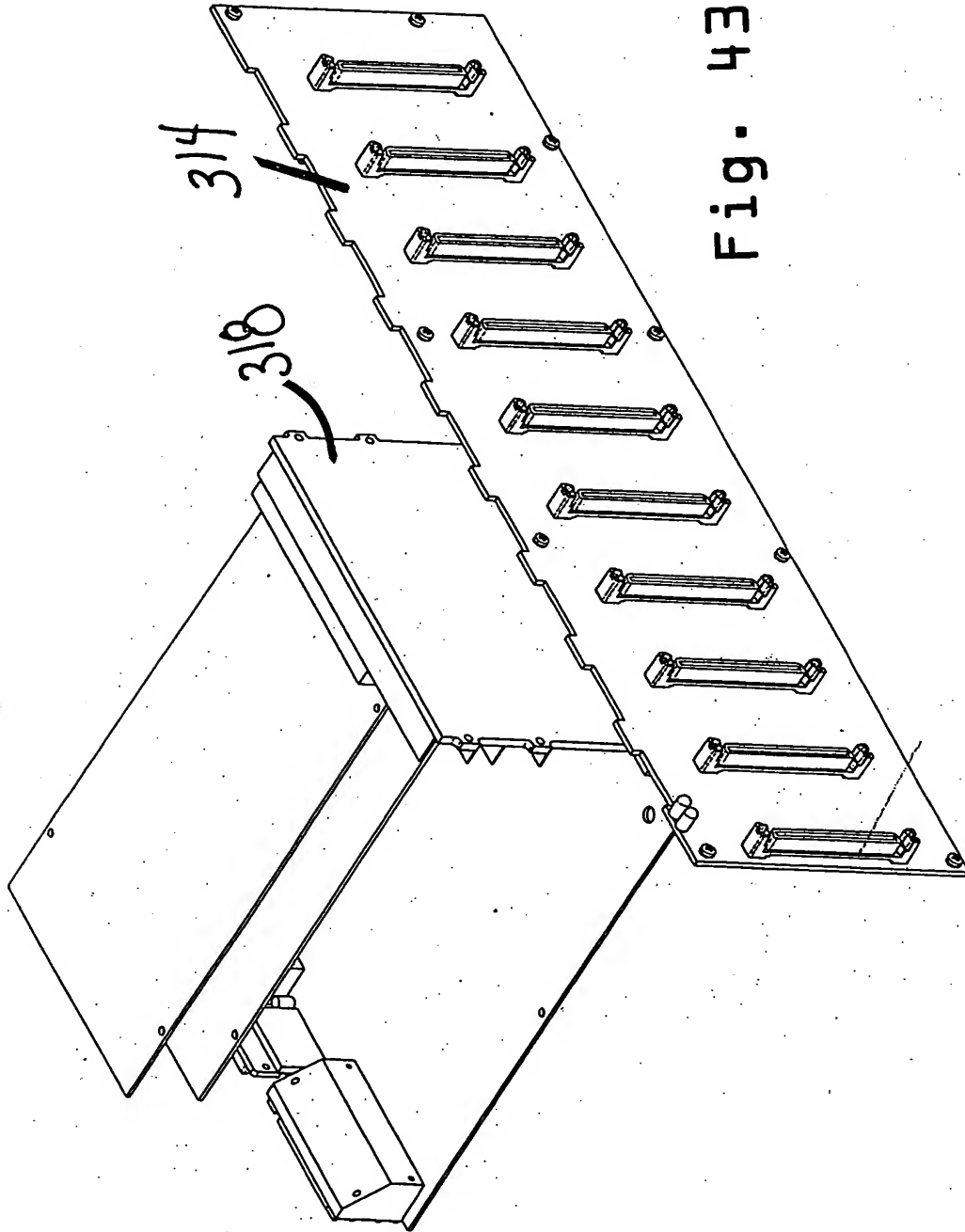
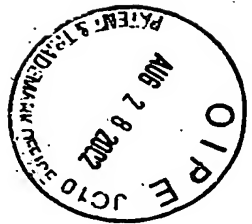


Fig. 43



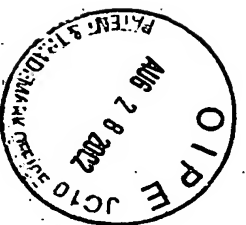
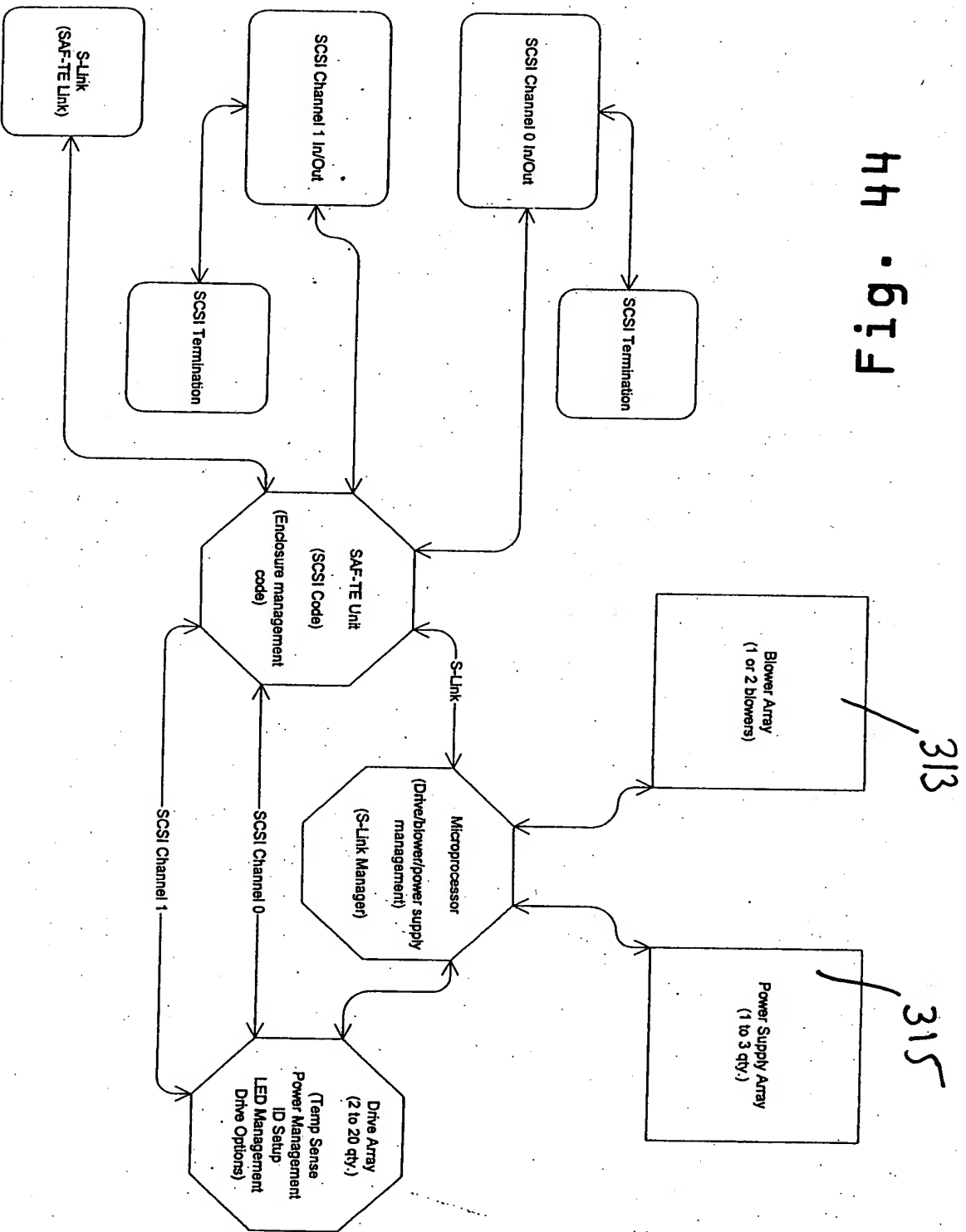


Fig. 44



10050423.03E300E

10090423.082802

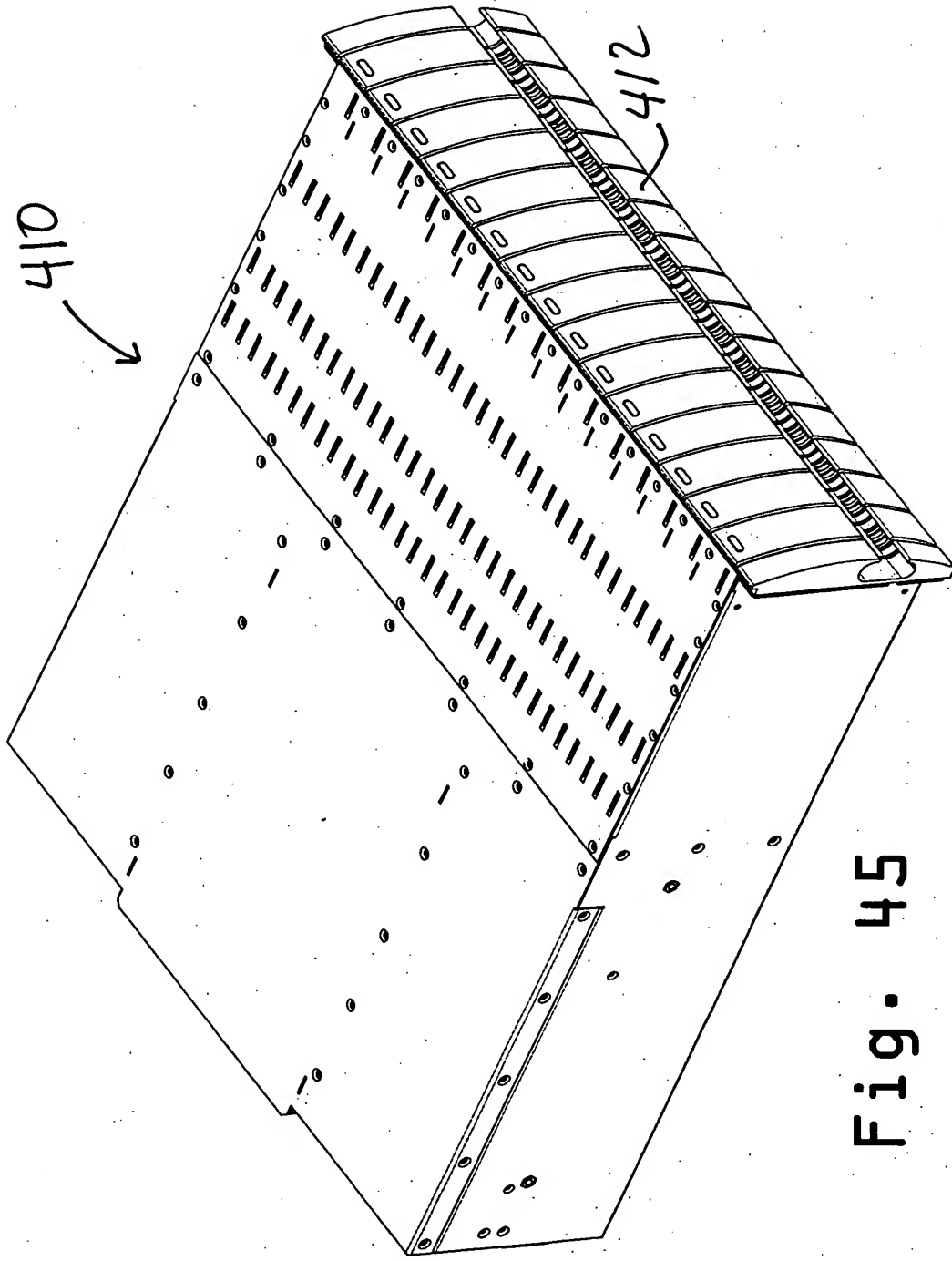
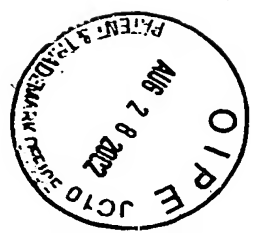


Fig. 45



2003280 F2405001

Fig. 4b

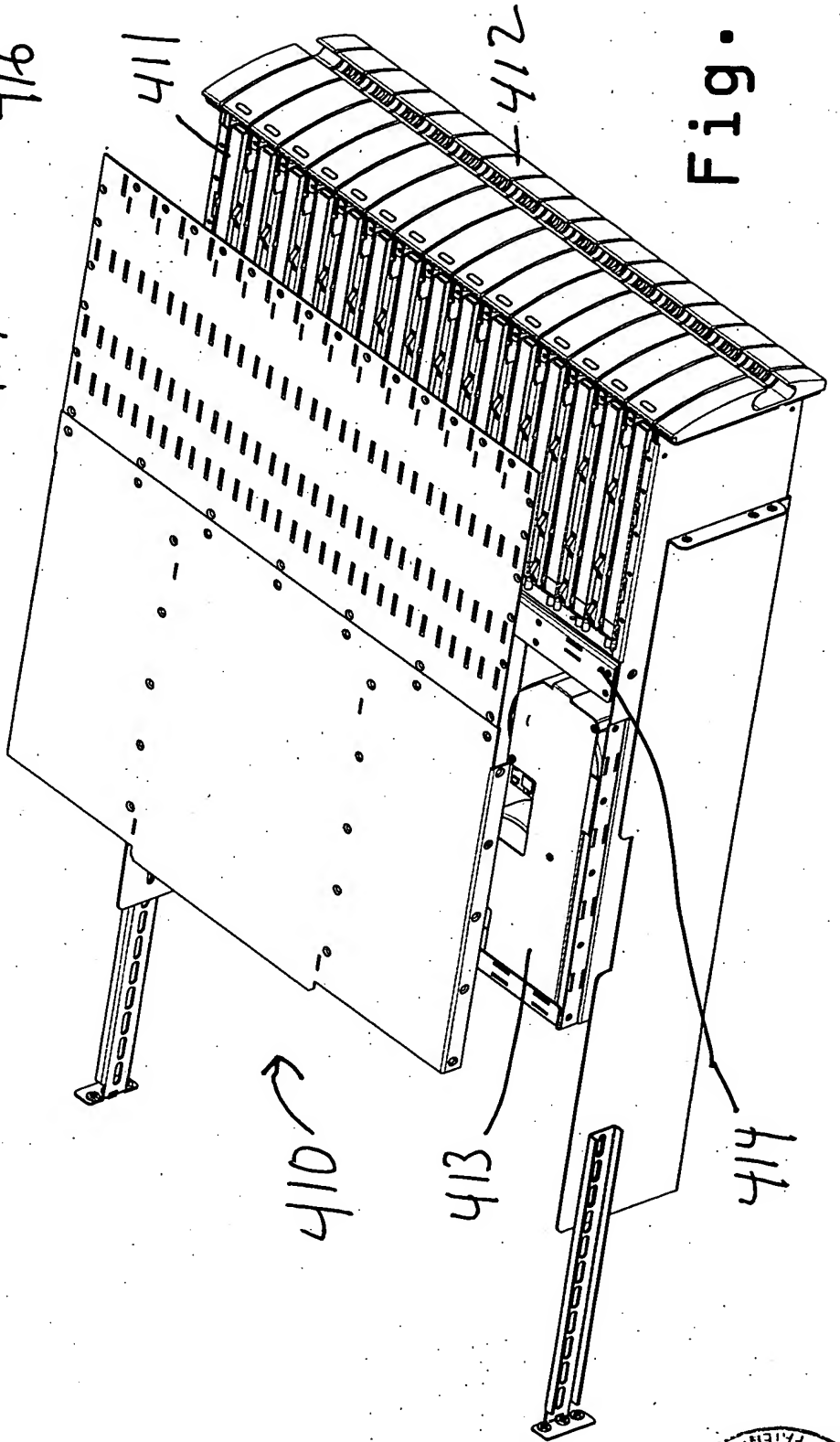
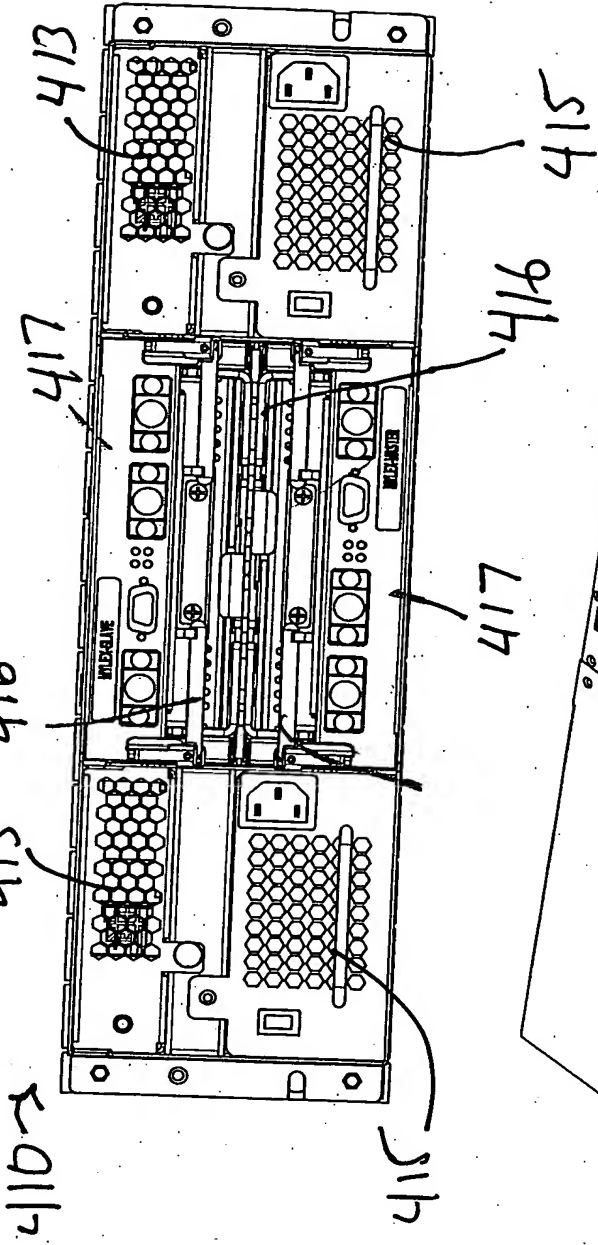
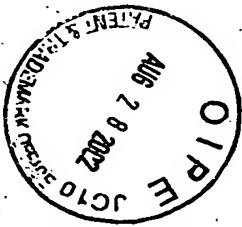


Fig. 47



2002280 "E240600T

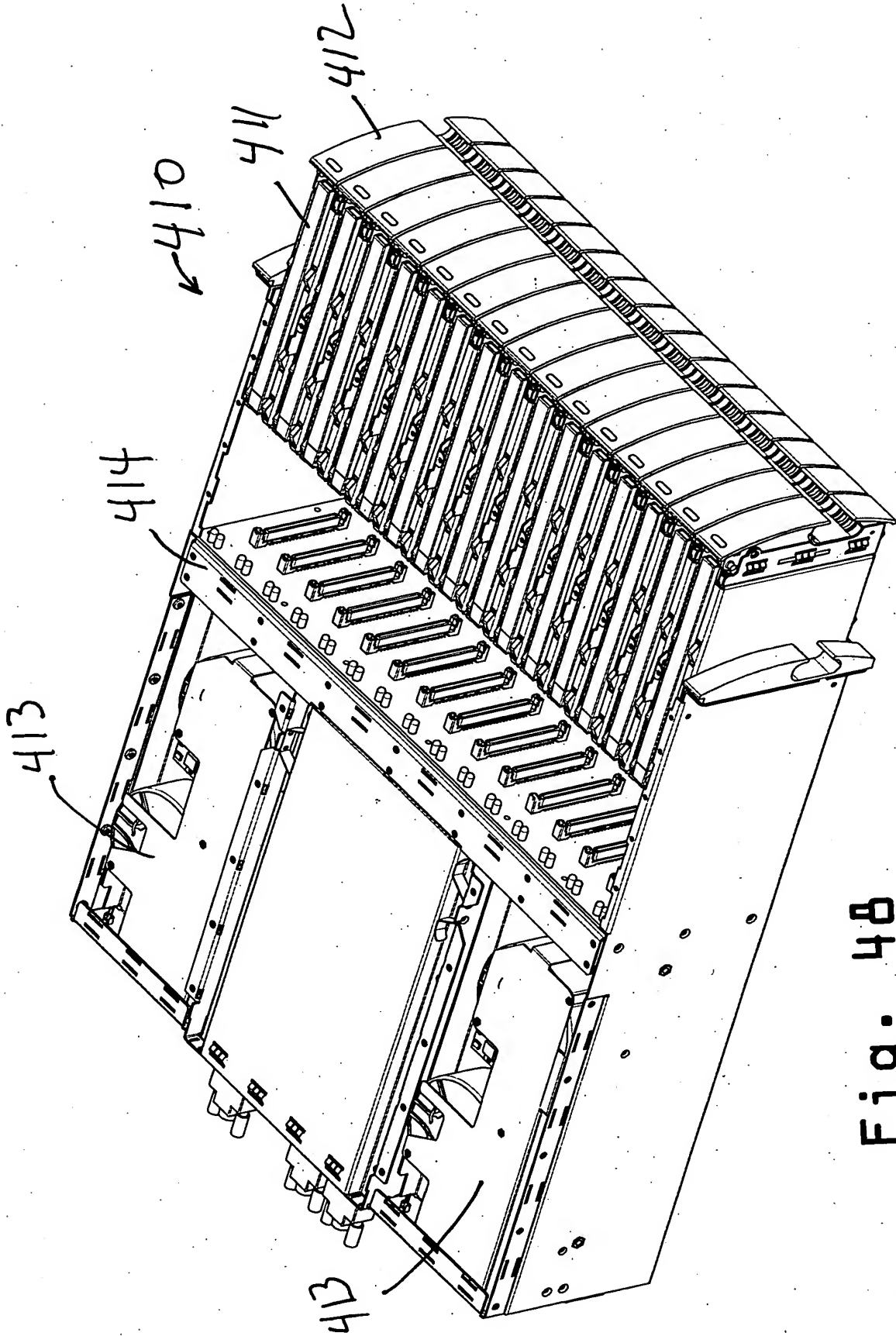
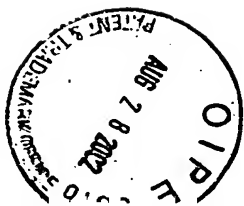


Fig. 4B



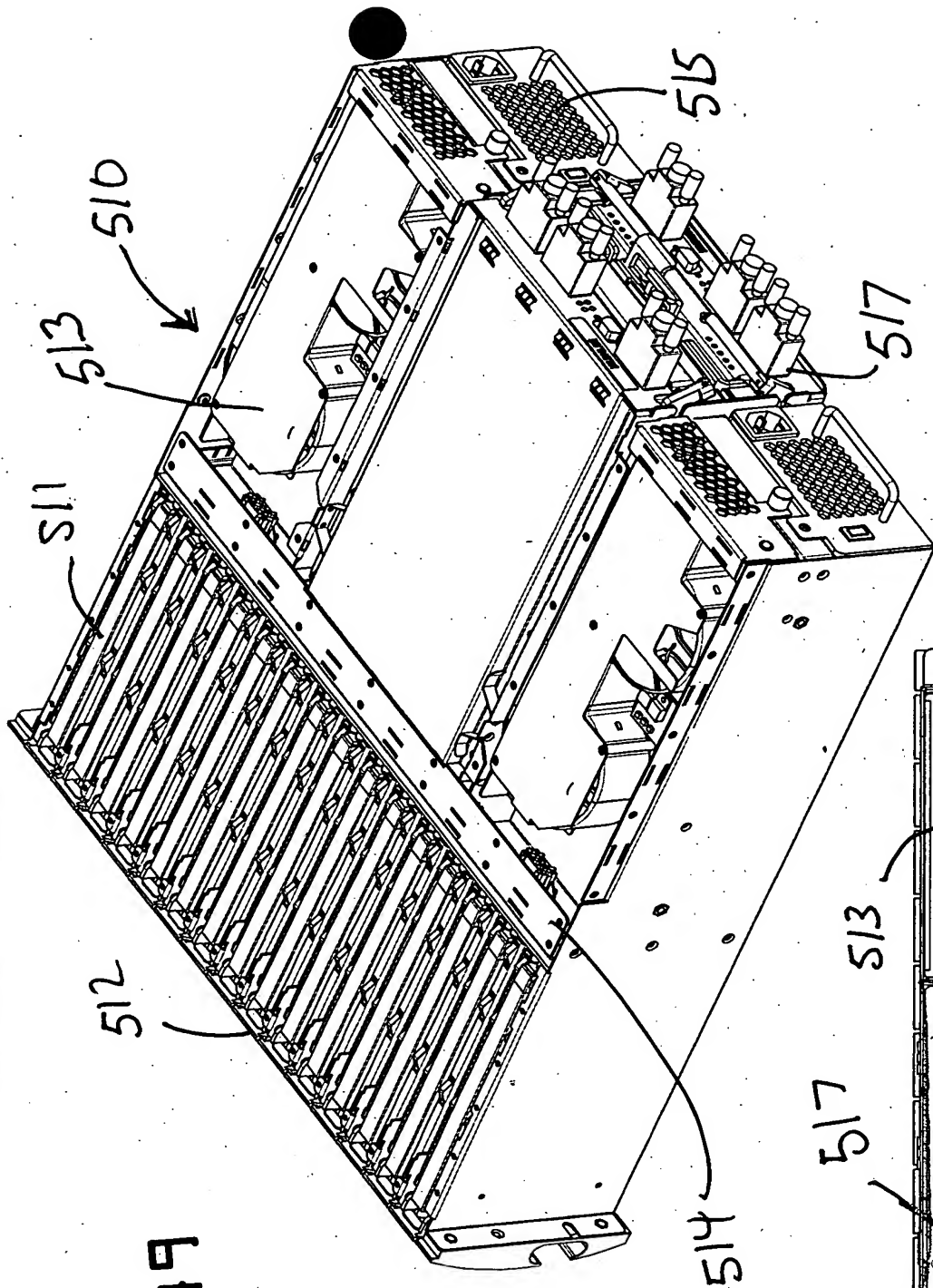


Fig. 49.

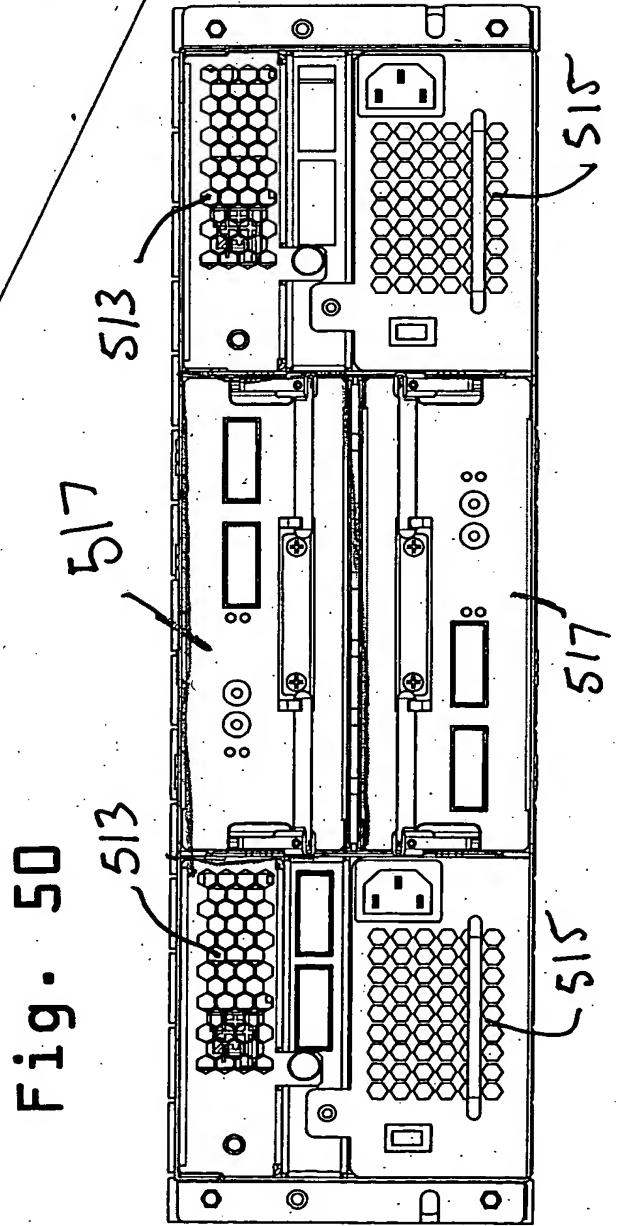
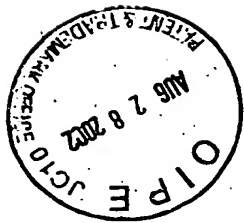
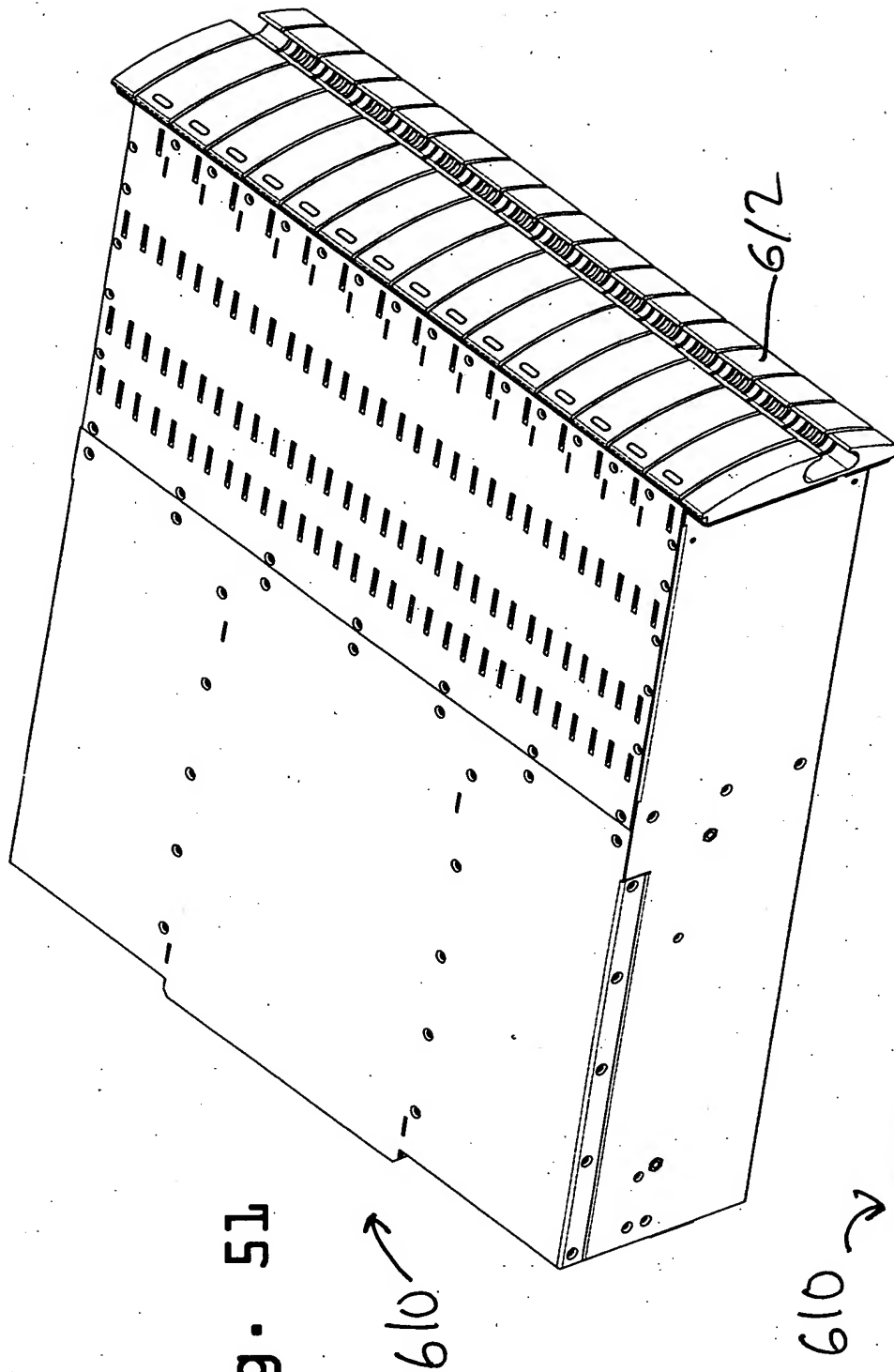


Fig. 50



2002280 E2406001

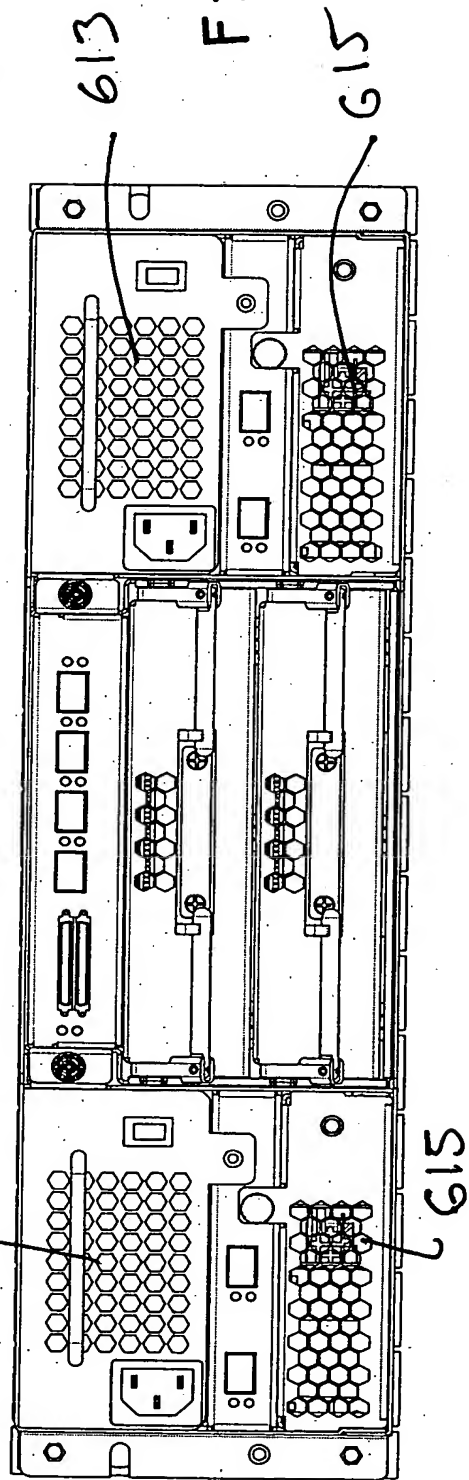
Fig. 51



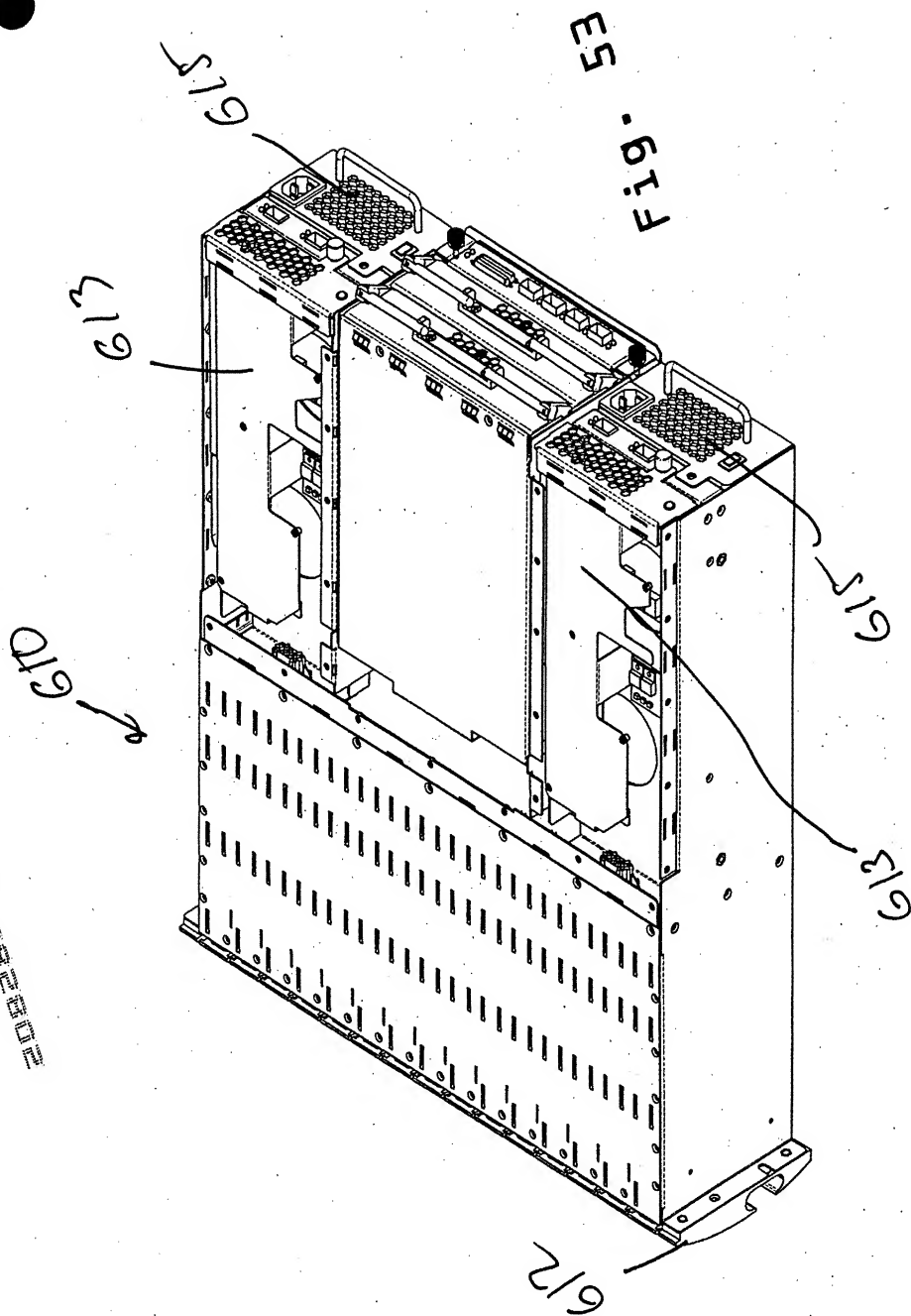
613

610

Fig. 52



10060423-082602



10090423-002802

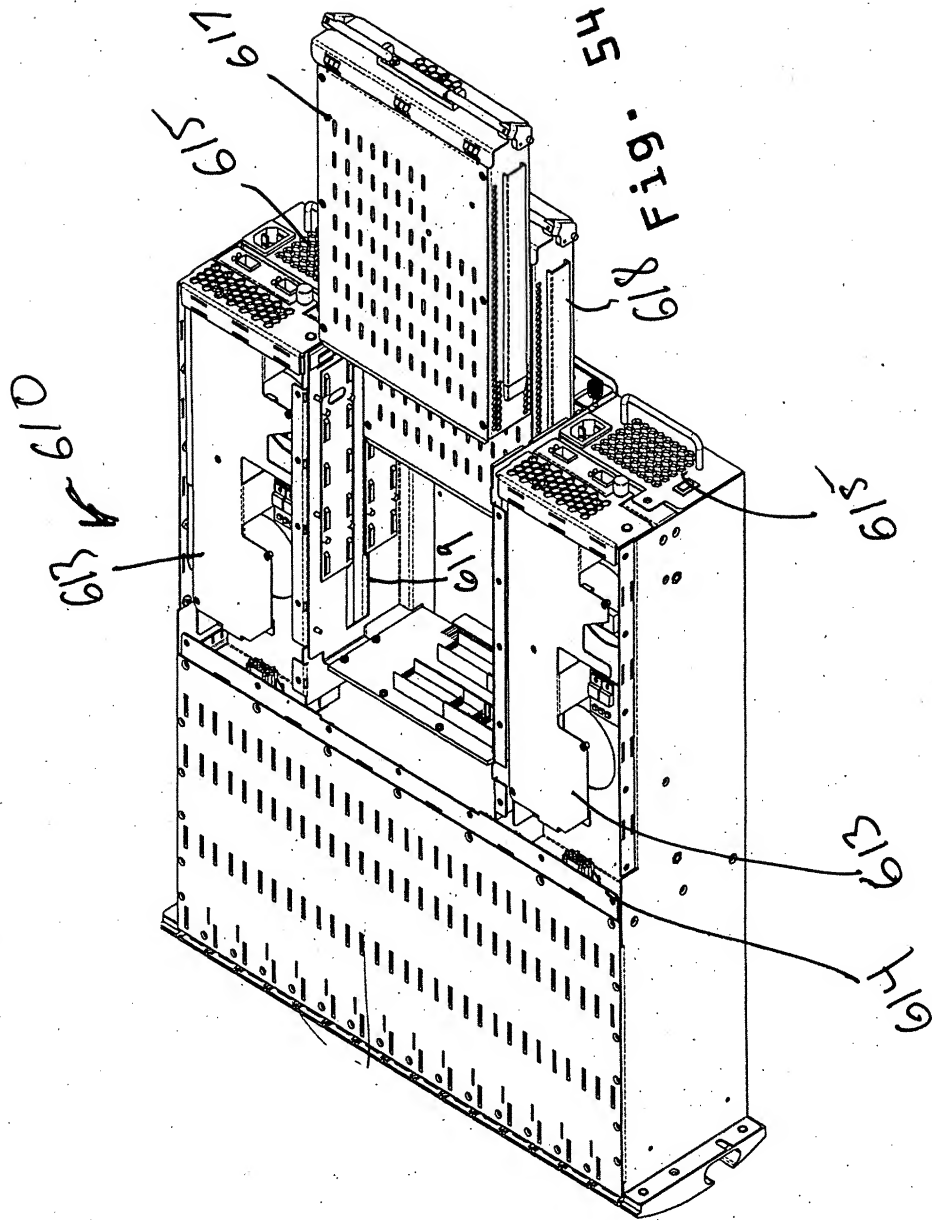
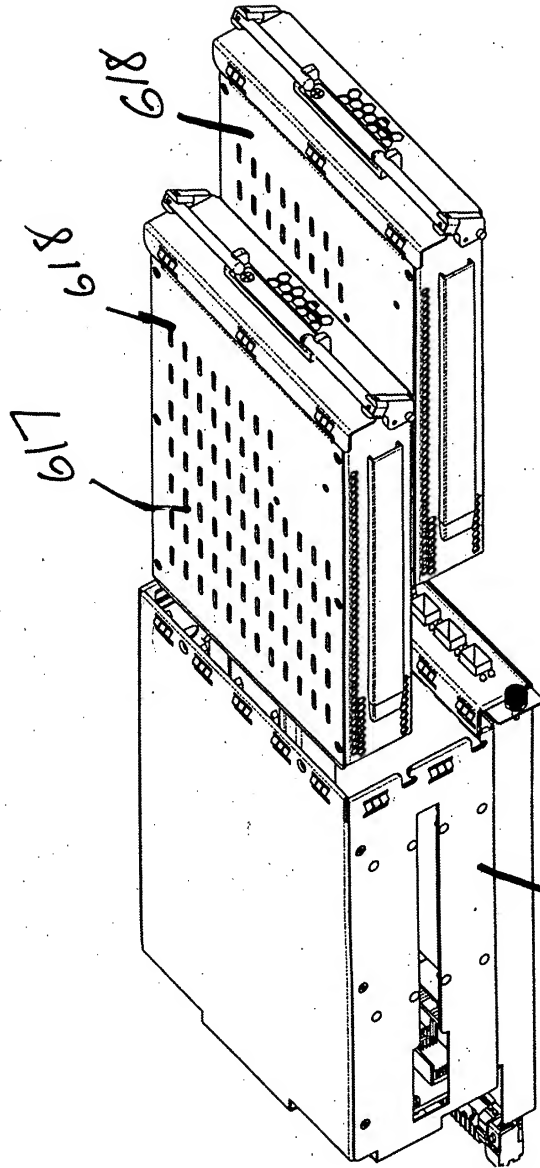


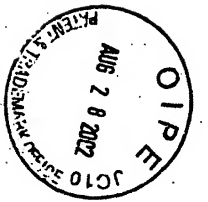
Fig. 5H



10090423-062802



619 Fig. 55



10090423-082602

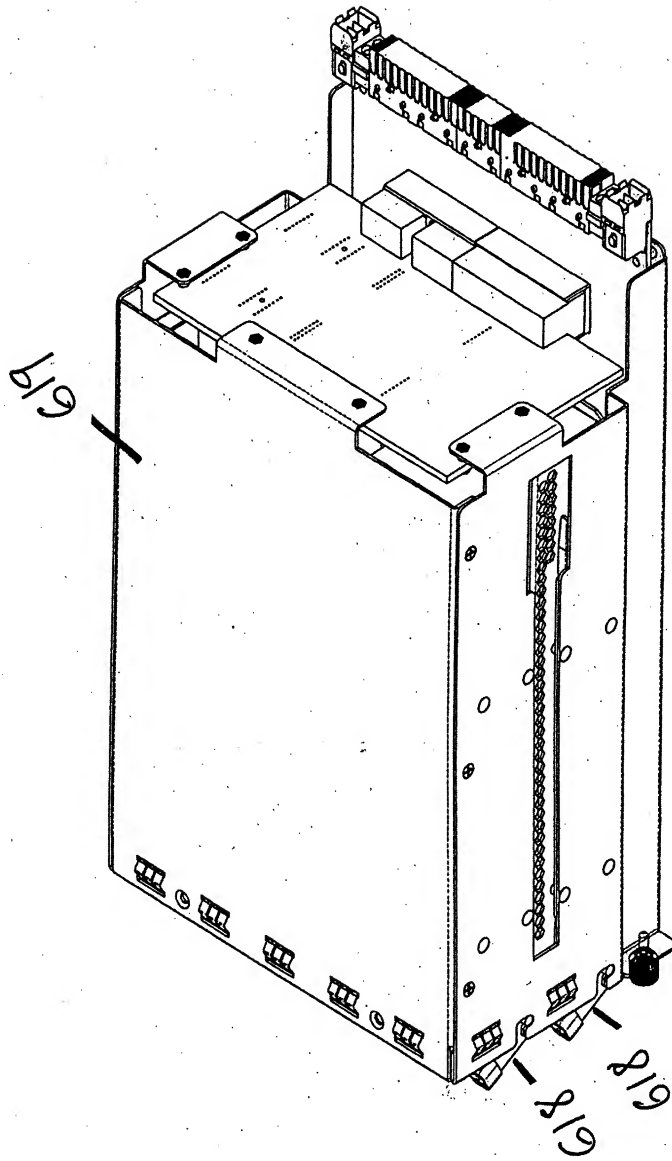


Fig. 5b



10050423, 082802

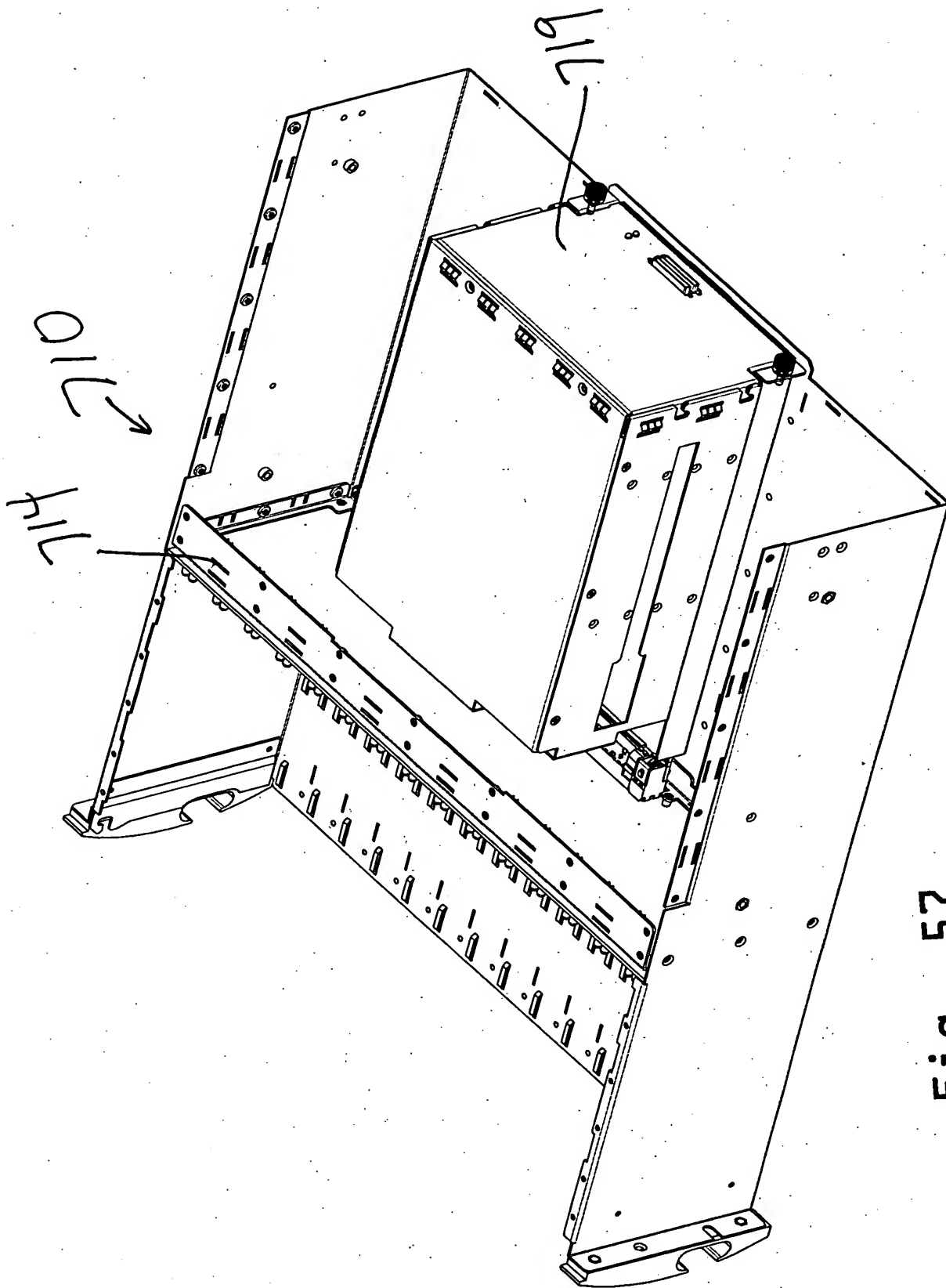
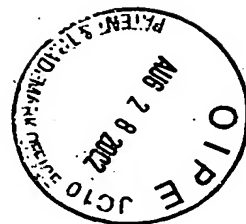


Fig. 57



10050423-082802

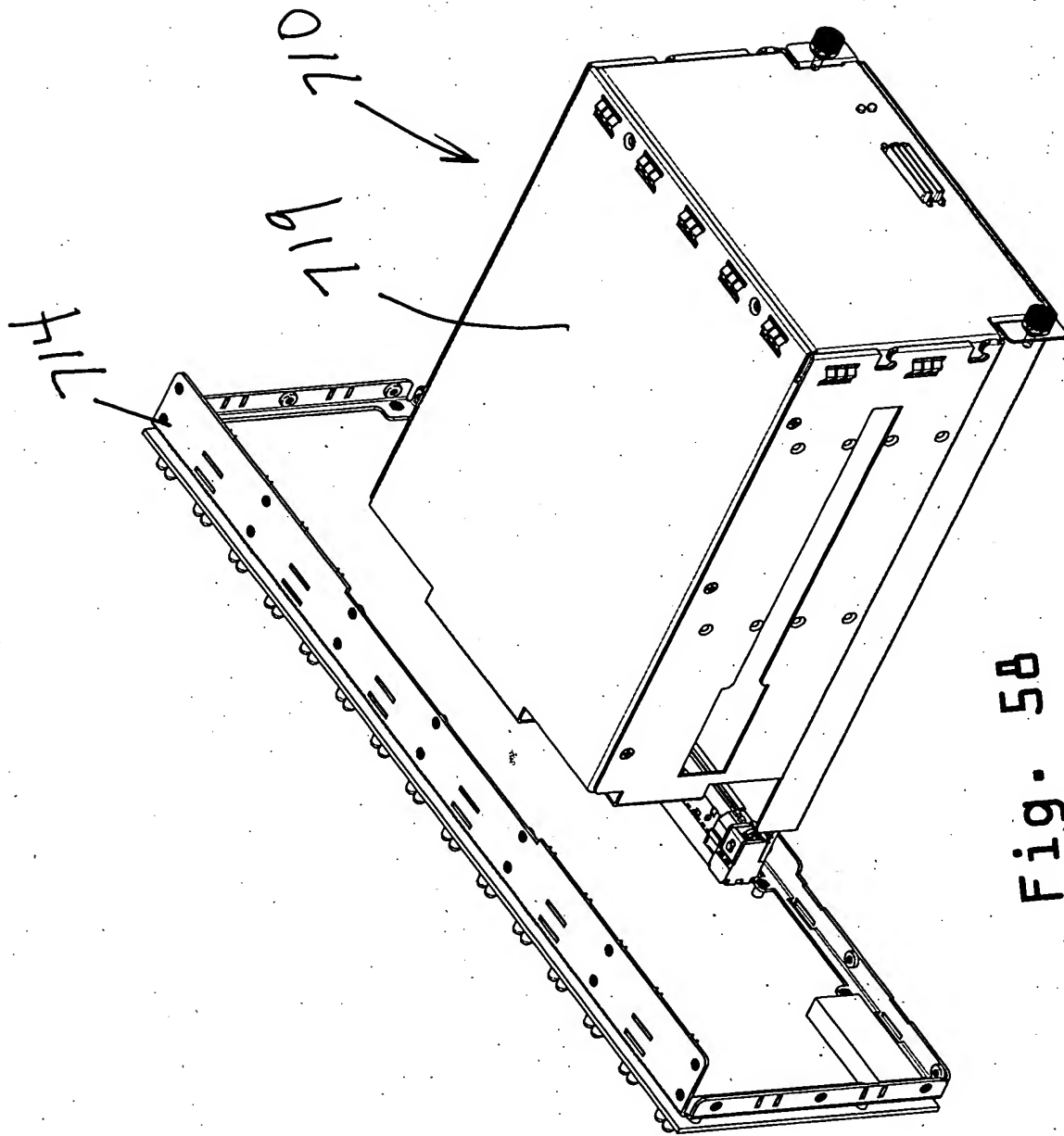
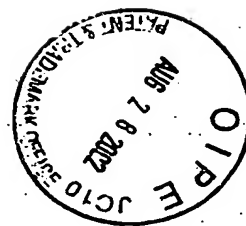


Fig. 5b



10090423-082802

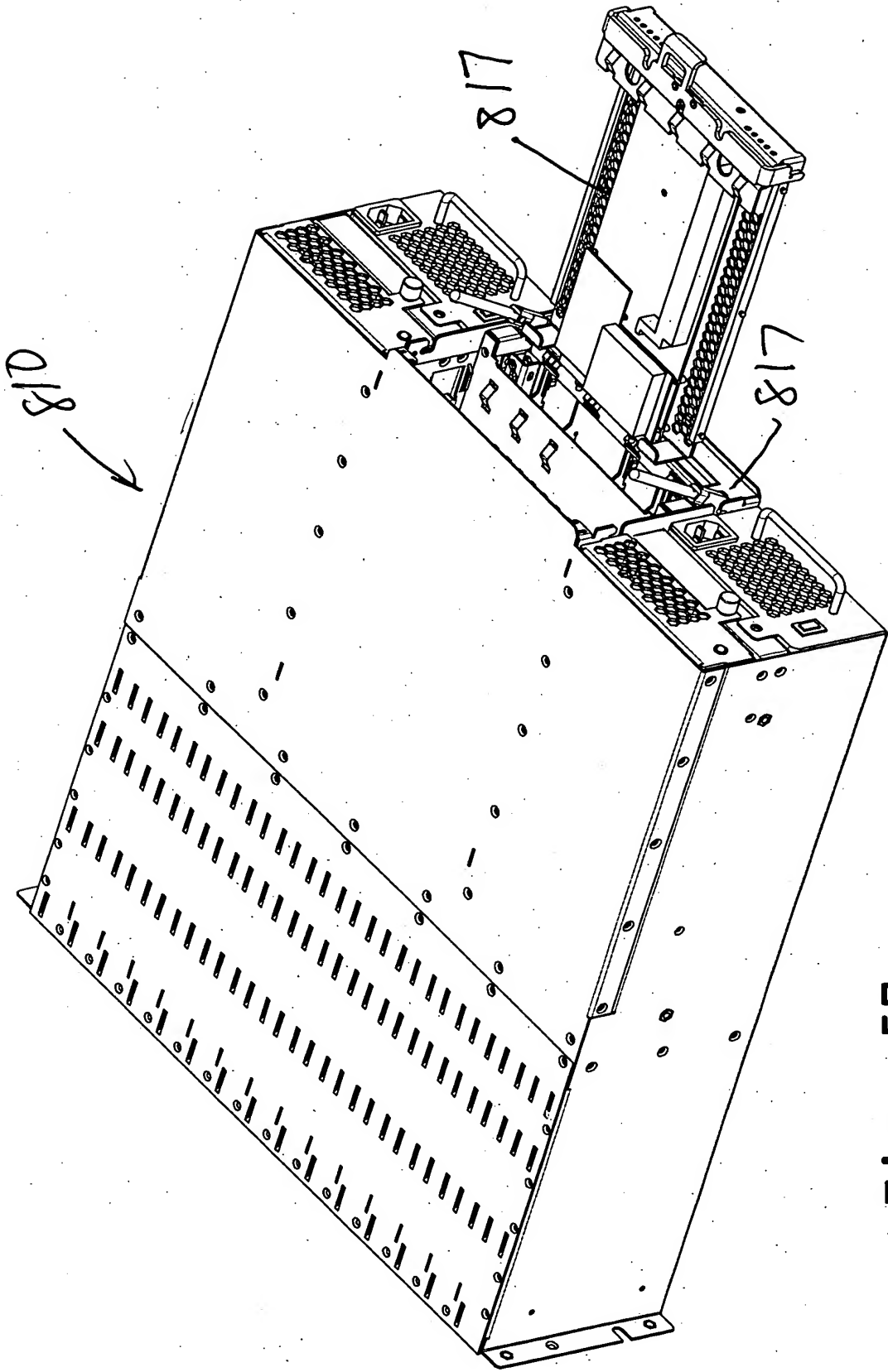
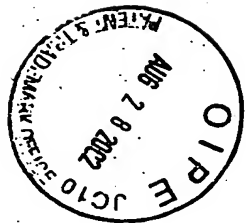


Fig. 59



10090423-082802

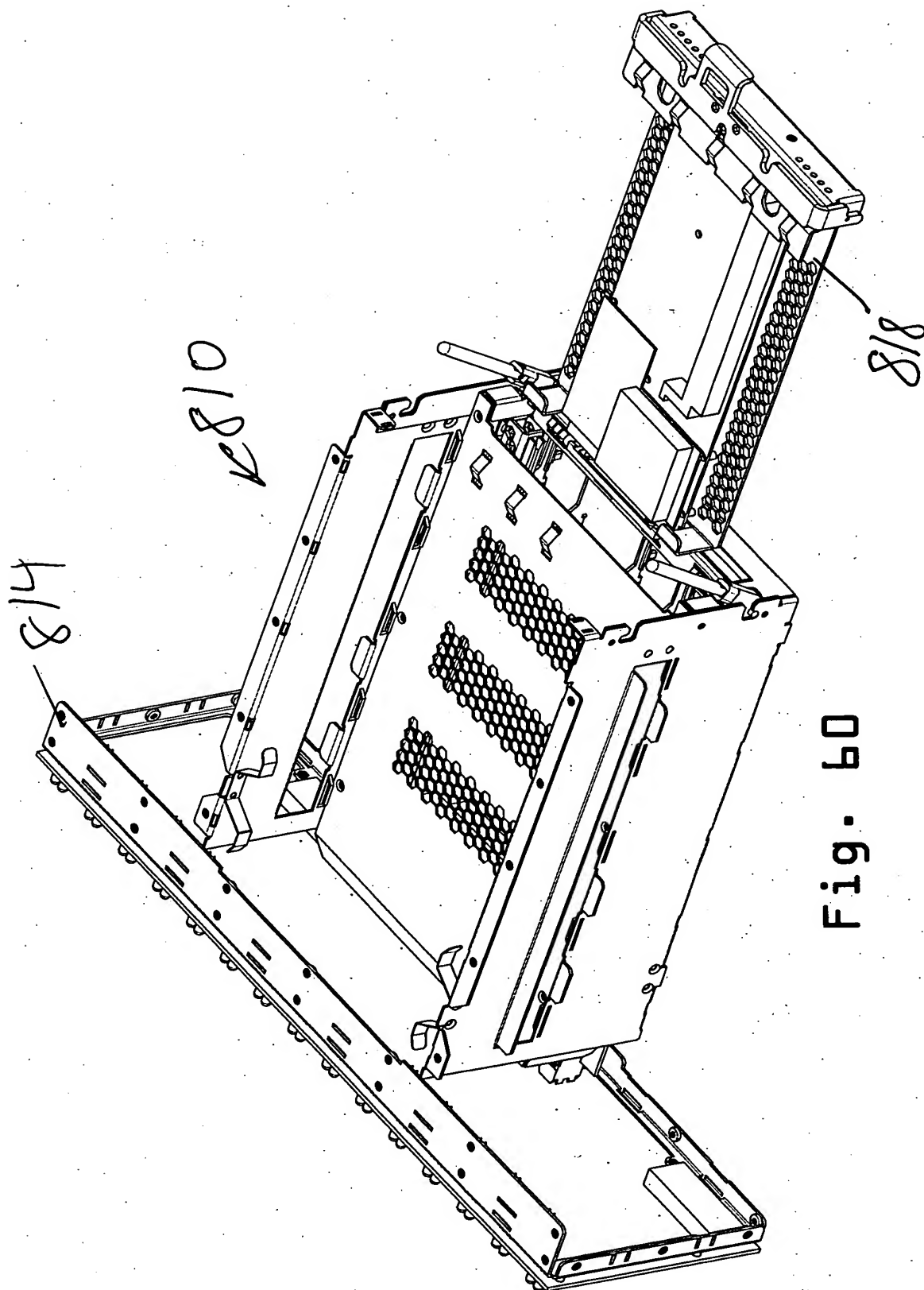
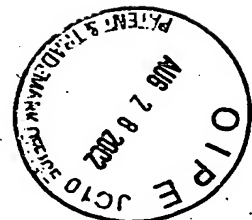


Fig. 60



10090423, 082802

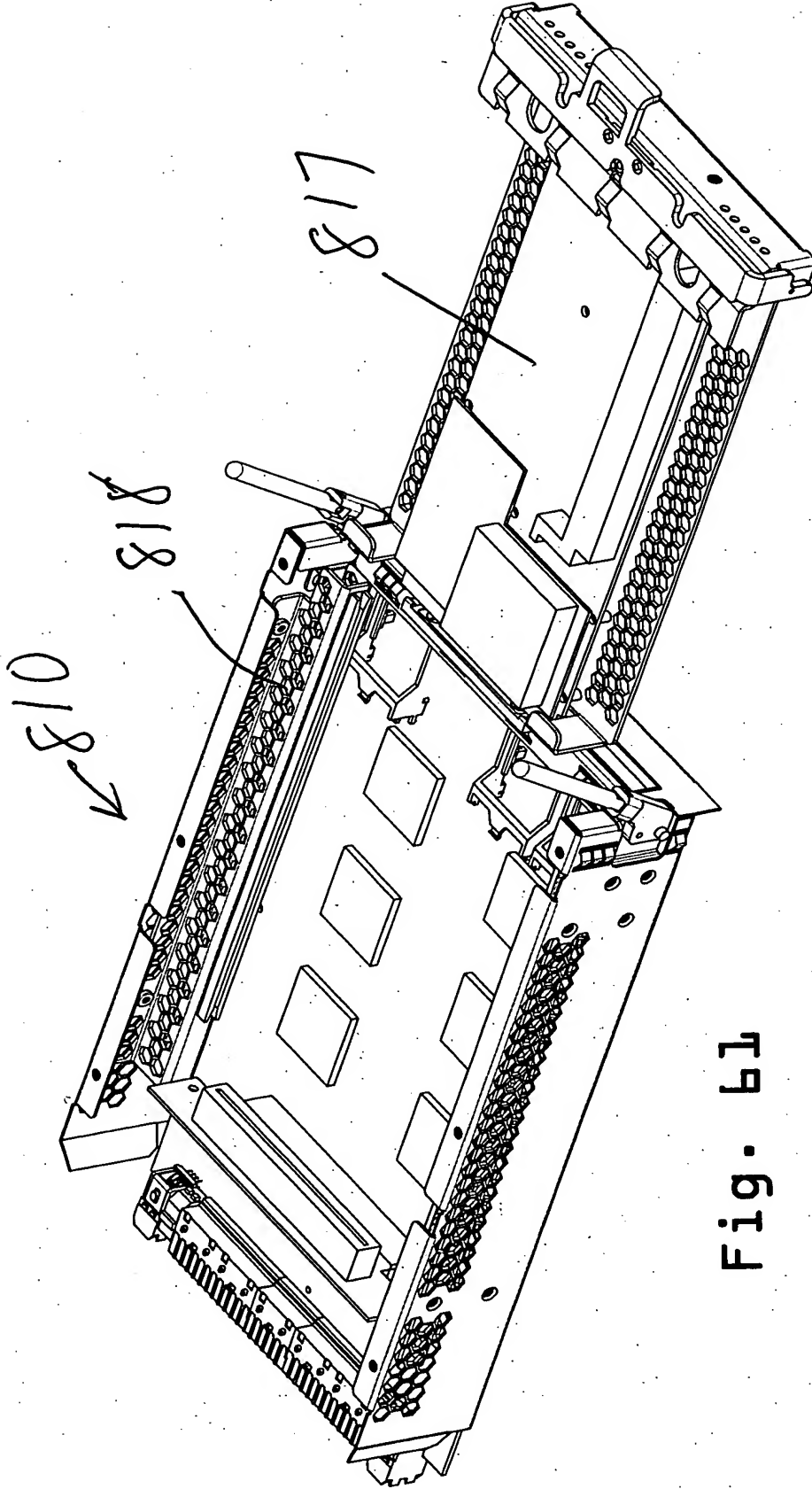
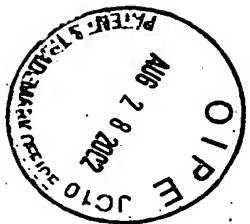


Fig. 61



This technical drawing shows an exploded perspective view of a multi-bay electronic chassis. The main chassis frame is labeled 910. It features a front panel 911 and a rear panel 912. The chassis is divided into multiple bays by vertical dividers 913. A top cover 915 is shown above the chassis, and a bottom cover 917 is shown below it. A side panel 918 is also depicted. The drawing illustrates how these components fit together to form a complete enclosure for electronic modules.

10090423, 082802

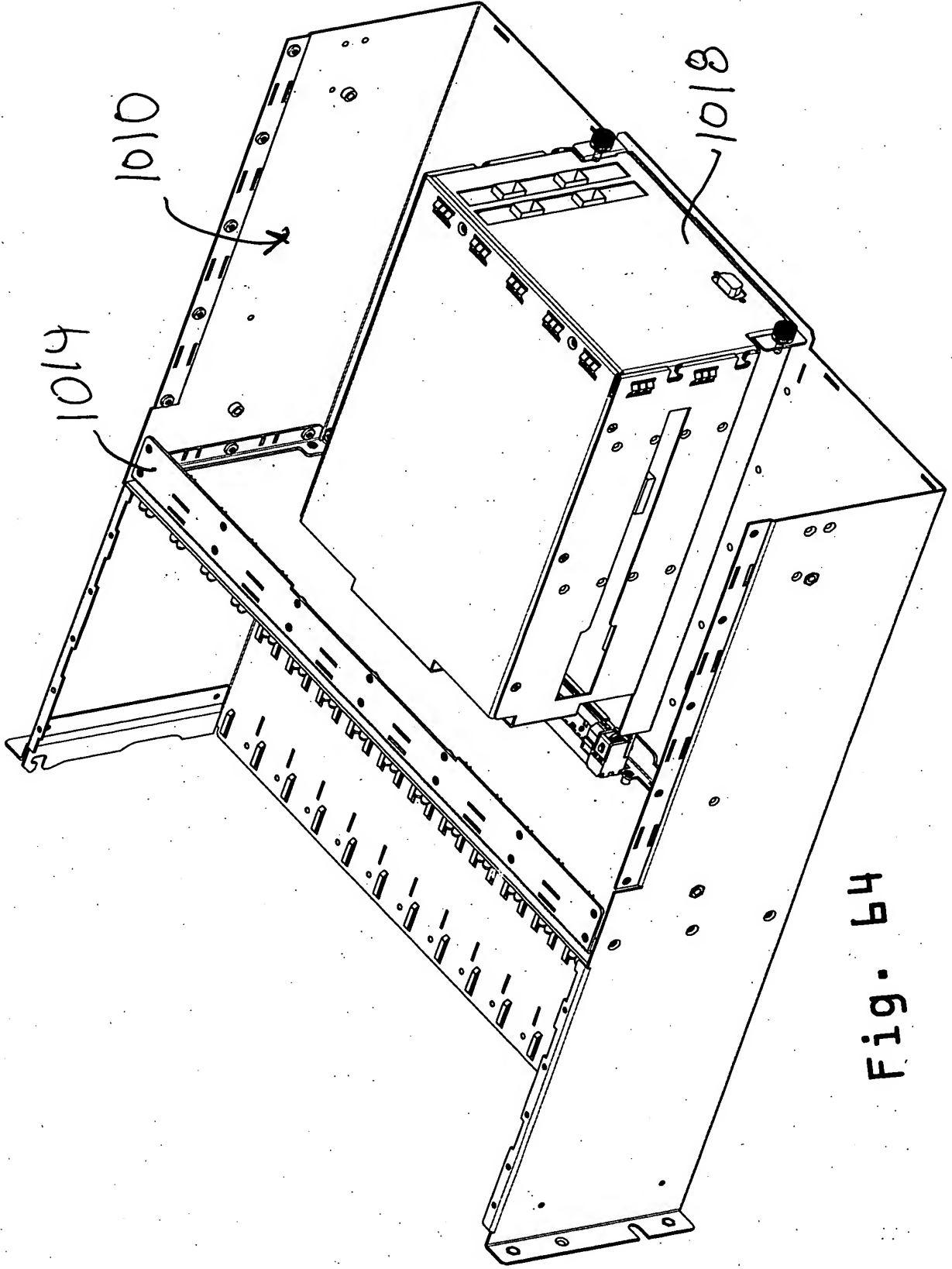
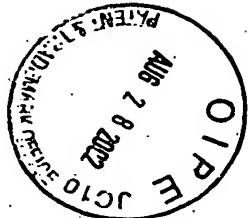


Fig. 64



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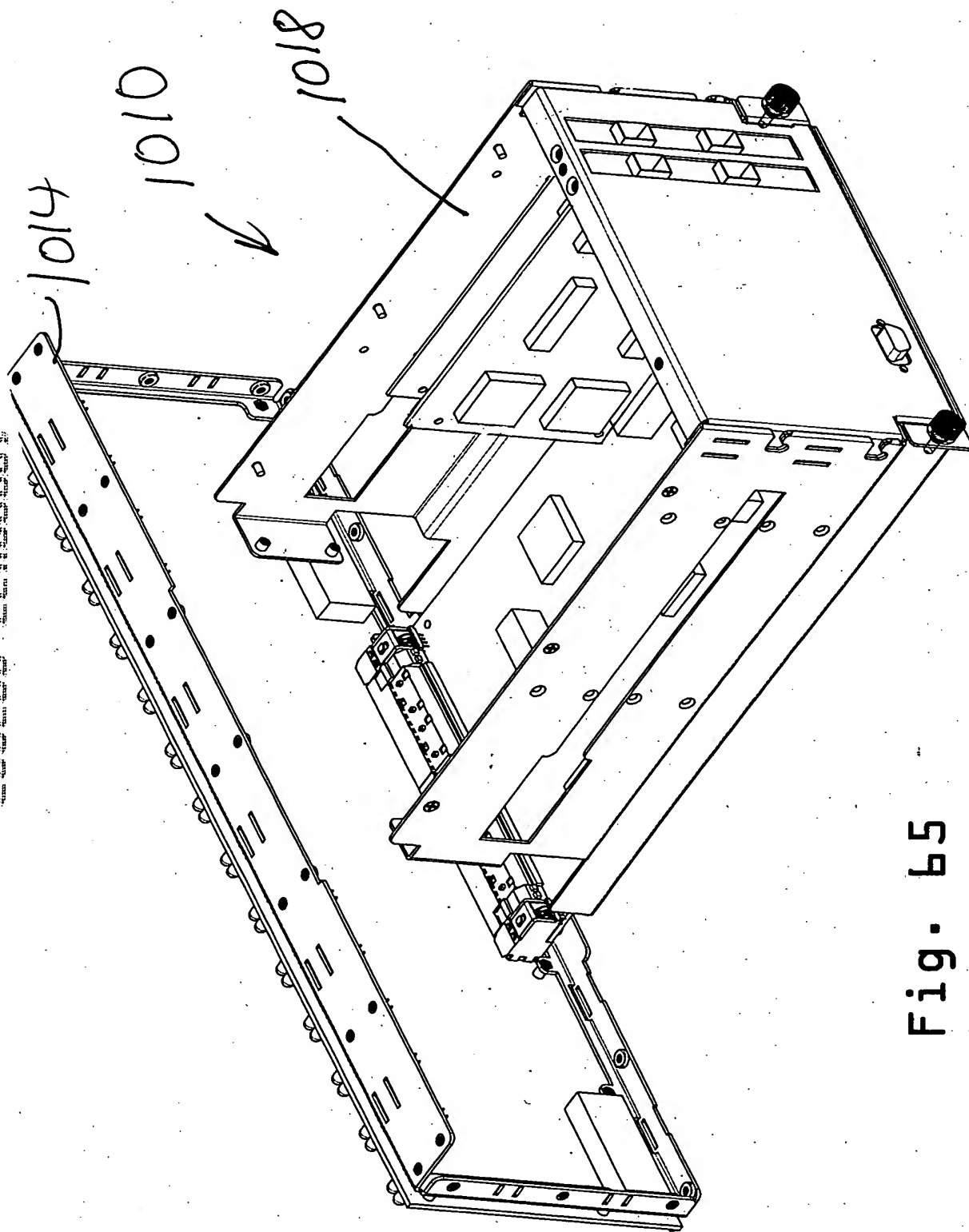
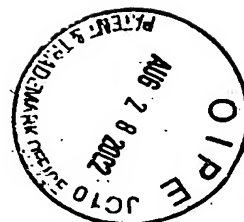


Fig. 5



10090423, 082802

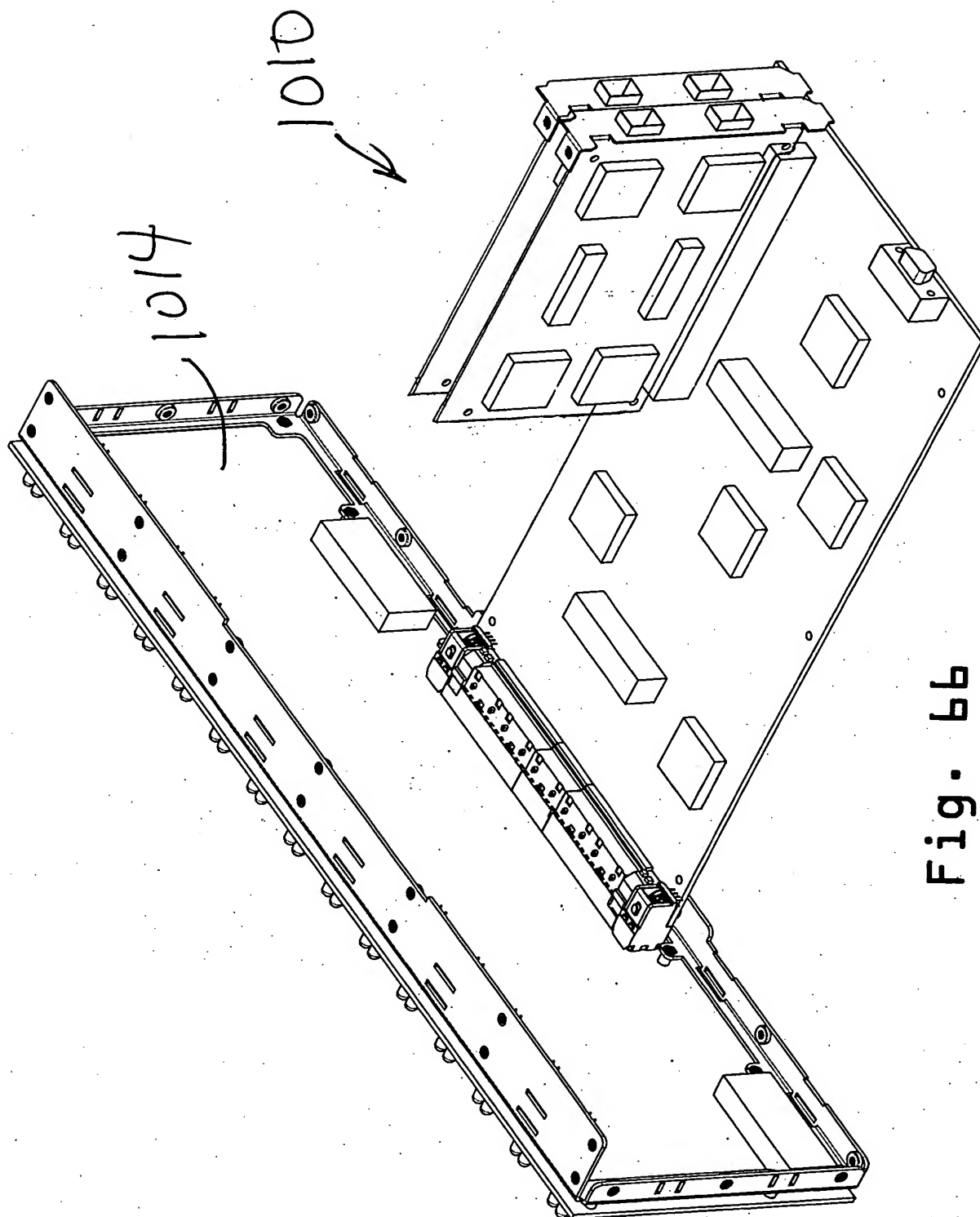
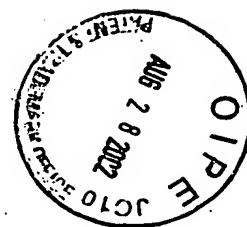


Fig. 66



10090423, 082802

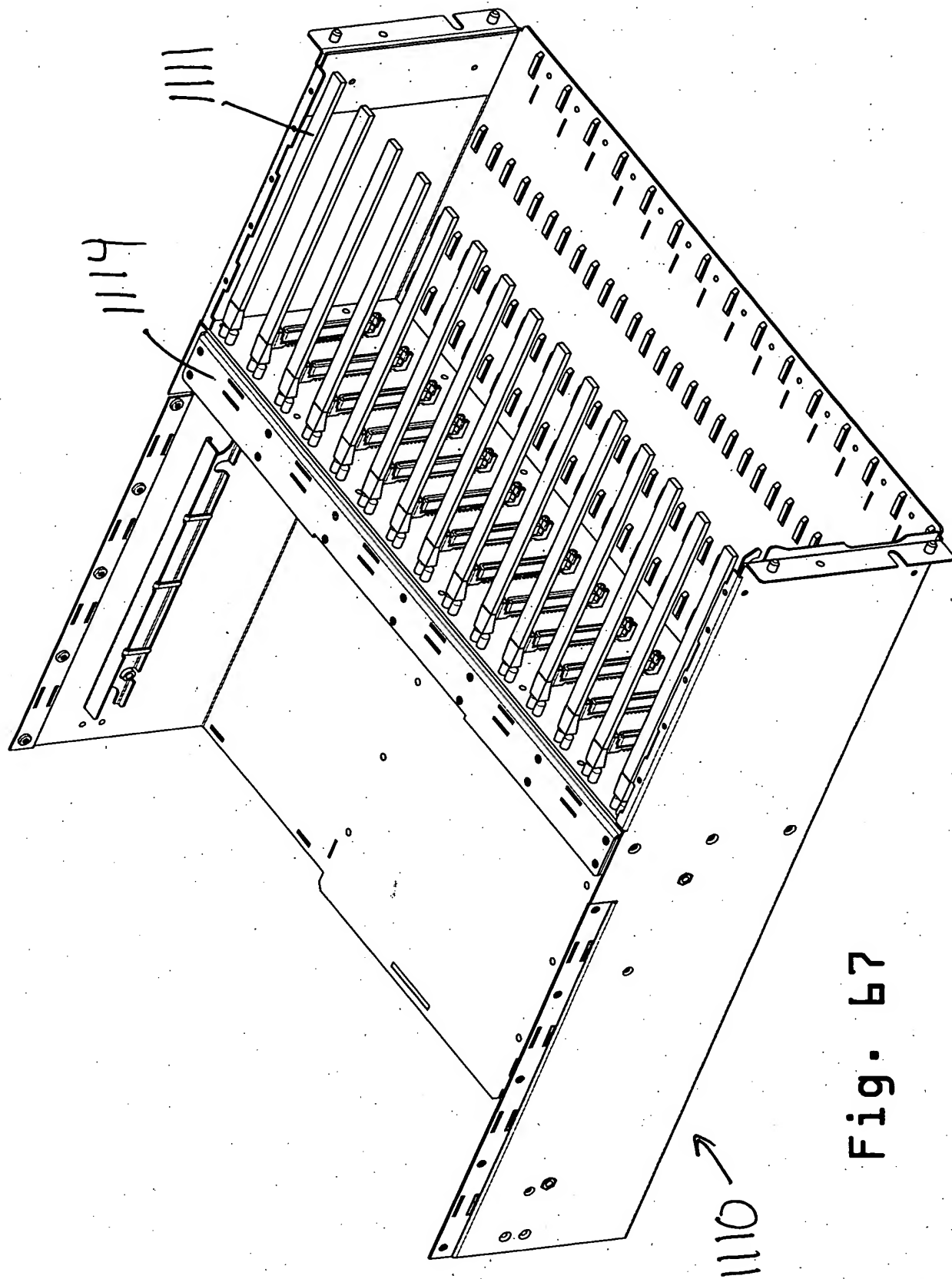
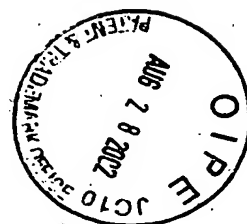


Fig. 67



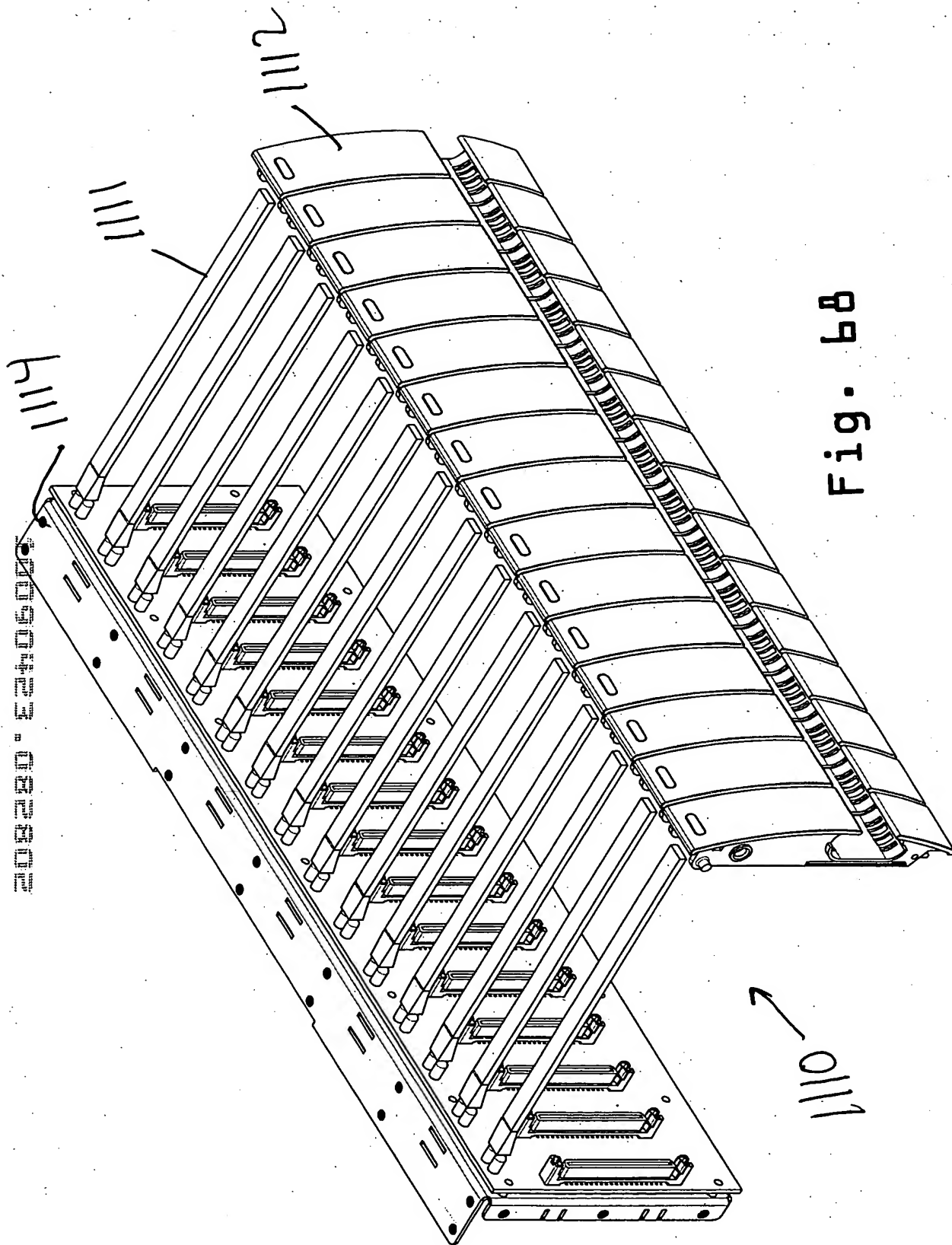


Fig. 68

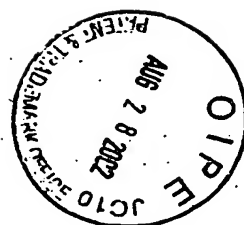
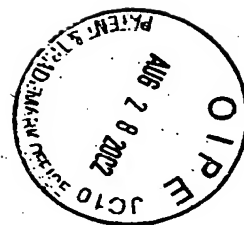


Fig. 69



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